Hurricane Harvey ESF – 10 Unified Incident Action Plan (IAP-16)

Operational Period:

Starting: 09/15/2017 @ 0700 Ending: 09/16/2017 @ 0700









erational Period: (Date/Time)	
09/15/2017 @ 0700 09/16/2017 @ 0700	INCIDENT OBJECTIVES ICS 202 - EPA
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3. Incident Objective(s):

- Provide for the safety, welfare and security of response personnel.
- . Maximize the protection of public health, and safety.
- Identify affected drinking water and wastewater systems in each area, evaluate the systems to determine their operational status and facilitate system contact with Federal, State, and Local agencies (provide technical assistance).
- Conduct wide area assessments to identify orphaned containers equal to or greater than 5 gallons, potential
 or actual discharges from vessels and/or facilities, and document the most effective means for recovery or
 mitigation in accordance with Natural Disaster Operations Workgroup and the approved Unified Command
 Hurricane Harvey Vessel Mitigation and Removal protocols.
- Prioritize, monitor, mitigate and/or recover identified pollution targets.
- Assess DHS critical infrastructure and RMP/FRP facilities for damage and immediate/ongoing releases.
- Identify secure areas to process and temporarily store for subsequent recycling, disposal, or return to original owner displaced orphan containers, above ground storage tanks and hazardous waste.
- Identify and secure staging areas for displaced vessels.
- Optimize staffing and physical footprint commensurate to the size and scope of the incident.
- Maintain a common operating picture (COP).
- · Identify and maximize protection of environmentally sensitive areas and threatened species.
- Manage a coordinated interagency response effort that reflects the composition of the Unified Command.
- Maintain an IMT that can meet the long-term challenges required for incident mitigation.
- Inform the public, stakeholders, and the media of response activities.
- Adhere to appropriate financial accounting practices.
- Establish a strong interagency partnership with public and private organizations to determine ownership and disposition of targets.

4. Operational Period Command Emphasis. (Priorities, Key Discussions/Directions):

- · "Get them back to normal"
- All field activities will be conducted using the NDOW Standard Operating Procedures, the approved Unified Command Hurricane Harvey Vessel Mitigation and Removal Protocol, NDOW tools, and Response Manager.
- Agencies will work in coordination under Unified Command
- Transition ESF-10 activities back to normal State of Texas operations.

5. General Situation Awareness (Safety bullets, Weather, etc...):

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1. Incident Name	2. Operational Period (Date/Time)	Command Direction
Huminana Hamay ESE 40 Tayan	From: 09-15-17 @ 0700	ICS 202A-CG
Hurricane Harvey – ESF 10 Texas	To: 09-16-17 @ 0700	

3. Key Decisions and Procedures: (Ref IMH pg 4-1 to 4-2)

NAME OF INCIDENT: Hurricane Harvey ESF-10 Texas

OPERATIONAL PERIOD: 24hour operational period

<u>FUNCTIONS:</u> Safety, Oil Spill & Hazardous Substance Release and Threats, Environmental Protection, drinking water and waste water facility assessment.

ASSISTING & COOPERATING AGENCIES: EPA, TCEQ, TGLO, USCG, NOAA, CST, USFW, TPWD

ORGANIZATION: (Consider Shift Work)

- AGENCY EXECUTIVE(S): FEMA JFO
- **INCIDENT/UNIFIED COMMAND:** EPA is the lead agency for ESF-10 and USCG is Deputy to support state of TX in accordance with NRF. The ESF-10 Unified Command consists of TGLO, TCEQ, EPA, and USCG.
- COMMAND STAFF:
- PIO EPA, assistants as necessary
- LOFR EPA, USCG assistant
- SOFR EPA, ASOFR USCG
- NOAA-SSC
- Legal Officer TBD
- GENERAL STAFF
- OSC EPA with each participating UC agency as Deputy
- PSC EPA, with each participating UC agency as Deputy
- LSC EPA, with each participating UC agency as Deputy
- FSC EPA, Deputy USCG (for MA mgnt), DPN

FACILITIES:

- ICP/ALPHA BRANCH LOCATION: 2001 Suntide Rd, Corpus Christi, Texas;
- BRAVO BRANCH LOCATION: 13411 Hillard St. Houston, Texas
- CHARLIE BRANCH LOCATION: 3100 Hwy 365, Port Arthur, TX
- JIC LOCATION: Full FEMA JIC TBD
- Airport: Naval Air Station Corpus Christi

Delegation of Authority:

All Section Chiefs are empowered to staff according to the needs of the response.

<u>IMT Procedures/Function:</u> The National Response Framework, ESF10 annex, the Area Contingency Plan, and Geographic Response Plans, and TGLO tool kit will be used, as appropriate, in planning operations.

All field activities will be conducted using the NDOW Standard Operating Procedures, the approved Unified Command Hurricane Harvey Vessel Mitigation and Removal Protocol, NDOW tools, and Response Manager

All responders will use USCG/EPA IMH and job aids as the IMT SOP. All IMT members shall review their section responsibilities.

UC Functionality:

Core hours of the UC will be from 0700 to 1900.

UC shall approve all media releases.

UC will approve visitation of VIPs to the response sites.

The UC members will work with their deputies to ensure someone is accessible 24 hours/day.

4. Priorities: (Reference IMH pg 4-2 to 4-3)

- 1. Life Safety of Public and Responders
- 2. Drinking Water and Waste Water systems
- 3. Assessment, prioritization, mitigation, and monitoring of oil and hazardous substance targets throughout impacted area utilizing NDOW protocols
- 4. Environmental Protection
- 5. Information management and situational awareness
- 6. Unified and efficient government support to the state of Texas

5. Limitations and Constraints: (Ref IMH pg 4-3 to 4-4)

MANAGERIAL:

Working under large FEMA led disaster response organization.

Impacted area crosses 3 COTP zones; Delegation of FOSC authority completed.

Oil response funded under separate MA

POLITICAL ENVIRONMENT:

Media Coverage: There is likely to be high media interest.

Public Confidence/Perception

Potential for Adverse Economic/Environmental/Health and safety Impacts:

There has been a Large Scale Evacuation with numerous displaced citizens

FINANCIAL:

Funding Sources: EPA has been issued a \$10.092 Million ESF10 mission assignment. EPA will manage the cost accounting for these funds.

<u>USCG</u> has been issued a \$20 Million ESF10 mission assignment. USCG will manage the cost accounting for these funds.

LOGISTICAL:

Multiple resource ordering processes may impact operational efficiency.

Lodging availability is scarce.

Personnel must travel long distances to conduct response operations.

Each agency will use their own logistics processes.

OPERATIONAL/SAFETY/ENVIRONMENTAL:

Night operations on an as needed call-out basis.

RESOURCES: Limited Staffing Resources for adequate IMT.

GEOGRAPHY/TERRAIN: Impact of the event is widespread over a large geographic area. Impacts cross 3 Captain of the Port Zones and entire EPA Region.

PHYSICAL ENVIRONMENT: Heat stress must be considered during each and every operation.

Numerous health safety hazards.

6. Prepared by: (Planning Section Chief)

Maggie Waldon/CWO Pete Gollnick

Command Direction

Date/Time 09/14/2017 1800

ICS 202A-CG (rev 03/2013)

1. Incident Name	2. Operational Period (Date/Time)	Critical Information
Huminoma Haminay FSF 40 Taylor	From: 09/15/2017 @ 0700	Requirements ICS 202B
Hurricane Harvey – ESF 10 Texas	To: 09/16/2017 @ 0700	ICS 202B

3. Critical Information Requirements(CIRs): (ref IMH pg 4-9 to 4-10, and Chapter 12)

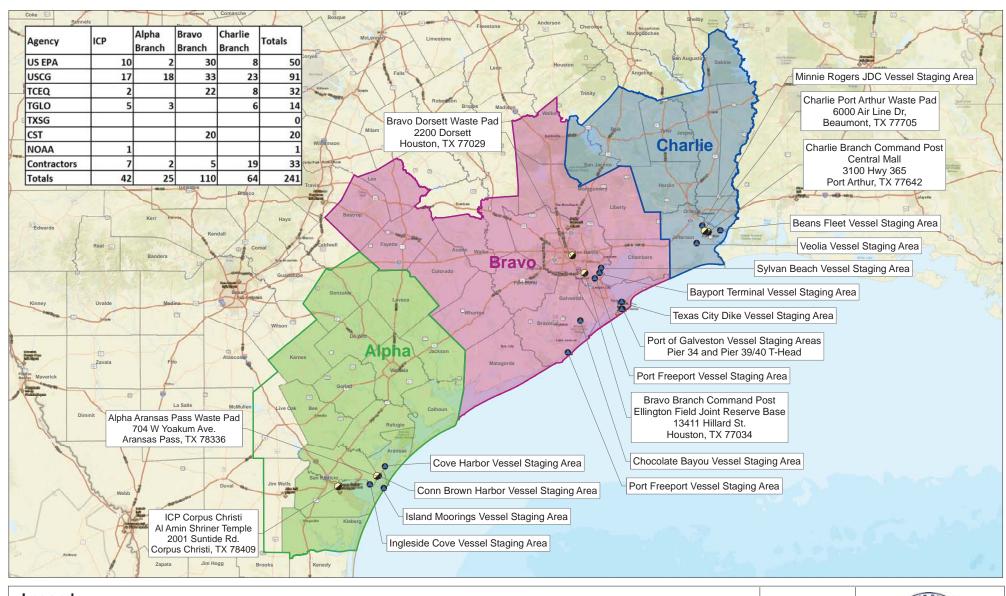
(CIRs are a comprehensive list of information requirements that the IC/UC has identified as critical to facilitate timely decision making. These CIRs should be tracked by the Planning Section/Situation Unit, and incorporated into the daily situation reports.)

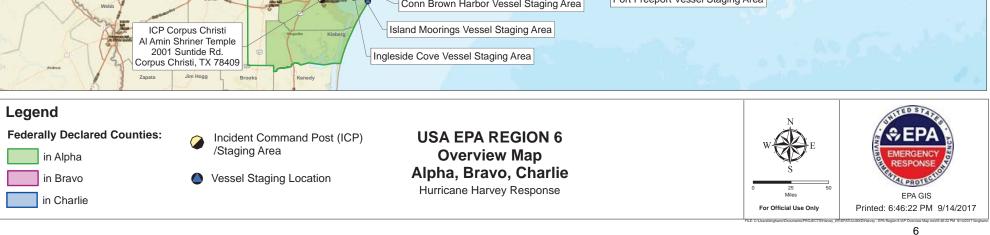
- Accountability of personnel.
- Status of NDOW Targets.
- Environmental resources at risk as a result of the incident and response.
- Environmental Impact.
- Wildlife Impacts.
- · Social media field observations or trends.
- Political interests or concerns and media interests and concerns.
- Completion of an Operational Objective.
- 75% of MA Ceiling.
- Any Interagency issue or disagreement that cannot be solved at the Section Chief level.
- Agency Burn Rate

IMMEDIATE REPORTING THRESHOLDS: (The following elements of information must be reported immediately to the IC/UC, and the Planning Section/Situation Unit for tracking/dissemination.)

- Fatalities and/or injuries beyond first aid.
- Anytime Safety Officer shuts down operations.
- Significant change in media interests and concerns.
- Significant change in political interests and concerns.
- Failure of Incident Specific Critical Resource that impacts operations.
- Any new discovery of an active discharge must be immediately reported to the Operations Section Chief and shall be reported to the NRC.
- Any changes to planned operations.
- Request for VIP visits.
- Any ceiling increase of Mission Assignment.

4. Prepared by: (Planning Section Chief)	Date/Time
Maggie Waldon/CWO Pete Gollnick	09/14/17 1800





Procedure for Uploading Photo and Video Files to the Hurricane Harvey Flickr Account

General Guidelines

As part of your response duties, you may be asked to take photos and/or videos to help capture EPA's response work. The EPA R6 Public Information Unit in Dallas is utilizing a Flickr account to compile response-related photos and videos for use in social media, web, and in publications. Ideally, photos and videos should capture EPA employees and contractors in the field, accomplishing EPA's assigned tasks, wearing their identifying clothing, and observing all appropriate safety protocols.

Remember: Every photo and video that you take while you are deployed is the property of EPA, whether it is taken on your EPA-issued device or your personal device. You must manage photos and videos as official records, which are subject to FOIA. Please consider whether taking photos during your deployment is relevant and appropriate to your work. Relevant and appropriate photos and videos include those that document EPA's work for the response, and showing EPA personnel in action, preferably while wearing their EPA-identifying clothing. Flickr can also accept short videos of less than three minutes.

You will not be able to view the photos on the Flickr site, as it is a private, password-protected site accessible by only a few EPA employees in public affairs.

PLEASE DO: Tag your photos with identifying information, including: date and place taken, names of people in the photo, and a brief description of what's happening in the photo.

PLEASE DON'T include photos from non-EPA sources (media outlets, Facebook/Twitter, state/local governments etc.).

Uploading photos from the field via e-mail

This is straightforward, maintains records and lets you add tags quickly to many photos.

- 1. Create a new e-mail to: door18keep51drift@photos.flickr.com and CC R6HarveyInfo@epa.gov and R6HarveyInfo@epa.gov.
- 2. Attach the photo you'd like to upload to the e-mail.
- 3. Add a title in the Subject line. Your Subject line will be the title of the photo.
- 4. Add a description in the body of the email. A description should be a short sentence describing what's happening in the photo in more detail than the title.
- 5. Add tags in the body of the email. Tags will be how the photos are sorted and searchable. Begin the tags list with "Tags:" (see example below). Separate each tags with commas. If your tag is more than one word, group the words together with quotes (for example: "Corpus Christi", "Hurricane Harvey", FEMA, etc.) At a minimum, every photo should have at least the following information as tags: Date of the photo (as in 09/01/2017), State (TX, LA), Activity (for example, "water sampling", brownfields, equipment, meetings, Superfund site name, facility name, etc.), any other agencies involved (FEMA, TCEQ, LDEQ, TGLO, etc.).

Note: Every photo attached to the email will have the same title, description and tags. If you have photos requiring different information, send them in separate emails.

Here's an example:

This is how it looks before you send it:



Best Management Practices (BMPs) for the protection of sensitive Ecological & Cultural Resources

EFS-10 Environmental Unit (EU)

All operations shall be conducted with the overarching philosophy of "do no more harm than good". The following BMPs are provided for the protection of Federal & State protected species and other sensitive resources and reflect the "Natural Disaster Orphan Container Recovery in Sensitive Coastal Habitats of Texas" developed by the Natural Disaster Operational Workgroup. This document is meant as a quick reference guide for operations and not as a replacement for more comprehensive DNOW or state documents. NOTE: In areas where threatened or endangered species or critical habitat exists, refer to the "Environmental Unit Guidance on Threatened/Endangered Species" and coordinate with the ESF-10 ICP for specific BMPs.

Coordination & Assistance Contacts

Operations (USCG) ESF-10	<u>415-720-4180</u>
Operations (USEPA) ESF-10	816-718-4279
NOAA SSC/Environmental Unit	617-877-2806

For all Field Operations

Cultural Resource Protection:

- For any historic, cultural or native American issues please contact your State
 Historic Preservation Office (SHPO) as listed above or the SF-10 Environmental Unit
 Leader.
- Native American and historic-era artifacts (e.g. pot shards & arrowheads) must not be collected.
- When activity occurs within 250 meters of a sensitive cultural resource as indicated by EU, a qualified archaeologist or other qualified historic preservation professional must be present to monitor the work.
- Any activities being undertaken at, on, or near any known historic-era structure, site, vessel or other should first be reported to the SHPO representative identified above or contact the EUL for assistance.

Natural Resource Protection:

- Do not disturb wildlife or habitat (including foraging or nesting areas).
- Perform site visits & work from waterway, paved surfaces or existing roadways whenever possible to minimize impacts to sensitive habitats.
- Select vehicles and equipment which are least likely to disturb soils/sediments and keep loading to a minimum to reduce ground pressure (on unpaved surfaces).
- Sensitive, non-ecological sites (i.e. cultural, historical, pipelines, water control structures, etc.) must be avoided unless otherwise authorized. EU will identify sensitive sites in the vicinity of actionable targets, though all field personnel should take care when transiting to and from actionable targets.

Best Management Practices (BMPs) for the protection of sensitive Ecological & Cultural Resources

EFS-10 Environmental Unit (EU)

- Avoid / minimize the release of contaminants from orphaned containers into critical habitat and other aquatic areas. Document (GPS, Photograph, Markings) orphaned containers and report to EU.
- Removal of orphan pollution containers from sensitive habitats may require specialized operations to minimize impacts. Such operations shall be closely coordinated with EU.

Wildlife Impacts:

- Watch for and avoid vehicle collisions with wildlife.
- Remove all personal & response trash or anything that would attract wildlife to work areas.
- Any fish or wildlife injured or killed during response activities, or discovery of these killed or injured resources during response operations, must be reported to the appropriate Wildlife Agency for proper determination and action.
- All oiled wildlife (dead or alive) should be reported immediately to the appropriate Wildlife Agency.
- Report any distressed or dead marine mammals or sea turtles to the stranding networks:

Documentation & Forms

Ref: NDOW "Natural Disaster Orphan Container Recovery in Sensitive Coastal Habitats of Texas"

Intrusive activity	Texas Operations Check Sheet for Container Recovery in
(other than an airboat)	Sensitive Coastal Habitats (NDOW Attachment E)
Impacts to fish and wildlife	TPWD's Fish Kill and Injured/Oiled Wildlife Form
	(NDOW Attachment G)
Operations in Sensitive Areas	Documentation of Operations in Sensitive Coastal Habitats
	(NDOW Attachment F)

For Specific Response Activities

Aerial Operations:

- Avoid hovering or landing aircraft in/near posted bird sites or areas with high bird concentrations.
- No flights below 500 feet over Wildlife Refuges, Management Areas, National Parks or 1,000 feet over bird rookeries.
- Removal by helicopter should be considered if the container is located in the middle of an expanse of marsh in which access will result in a high impact to the resource.

Best Management Practices (BMPs) for the protection of sensitive Ecological & Cultural Resources

EFS-10 Environmental Unit (EU)

Open-water Operations (includes intertidal):

- Do not block major egress points in channels, rivers, passes, and bays during assessment and recovery operations.
- Access over or into areas containing oyster beds should be restricted to shallow draft boats or barges. Care should be taken to avoid prop washing.
- Water channels shall be used for navigation through the marshes. Under no circumstances shall vessels run over the top of or across the marsh grasses. Stopping or landing a vessel on top of the marshes is prohibited.
- All vessel approaches to the marshes shall be limited to grounding the bow of the vessel on the fringe of the marsh, avoiding landing directly on top of the marsh grasses as much as possible.
- Special Use Permits are required for conducting Air Boat operations in National Wildlife Refuges. Contact EU to ensure proper permits have been obtained.
- When operating motor vessels over sea grass, always employ vessels of appropriate size and draft to minimize impact to grasses, roots, and sediments and avoid any unnecessary disturbance.
- If using Air Boats, maintain a distance of 1,000 feet from high bird use areas to minimize disturbance.
- Monitor boom, lines & underwater equipment regularly to prevent fish/wildlife entanglement/entrapment.
- If a sea turtle or marine mammal is observed trapped or entangled in a boom, line, or anchoring systems, open the boom to free the animal and notify the Wildlife Branch & Environmental Unit.
- Watch for and avoid collisions with sea turtles and dolphins.

<u>Land-based Operations</u> (includes river levees and spoil banks):

- Minimize ground-disturbing activities to as small an area as feasible to complete the task.
- Avoid posted/marked or other high bird use areas and minimize activities in critical habitat areas for Endangered Species.

When working on/near sand beaches, do not disturb Piping Plovers or Red Knots (**if they flush, you are too close**). Report any stranded, injured or signs of sea turtle nesting locations to EU or Planning immediately.

Best Management Practices (BMPs) for the protection of sensitive Ecological & Cultural Resources

EFS-10 Environmental Unit (EU)

<u>Marsh Operations</u> - Protect marsh vegetation & associated soils by doing the following:

- Maximize use of open water, dikes, existing roads and trails and stay away from undisturbed marsh.
- Avoid disturbing vegetation, marsh soils, or peat with foot traffic/boats/equipment.
- Access into marshes should be minimized to avoid disturbing the root systems that could lead to shoreline erosion, water quality degradation, and turbidity. Landings should be made outside of marshes or in areas of the least density.
- Vehicles with wide tracks, wide tires, or specially designed and temporary mats should be used to spread out the weight of equipment and reduce compression.
- Do not create unnatural ruts, channels, dikes or drainage routes and do not re-use previously made tracks. Multiple trips through the same area should be avoided.
 Plan ahead to reduce trips. Ruts will occur regardless of precautions taken, so be prepared to repair them. Air boats can be effective in smoothing ruts.
- Use care around bank and shoreline crossings at canals, natural water bodies and ditches.
- Travel corridors should be as narrow as possible with designed turn around area.
 Stay within designated access or travel lanes when present.
- Minimize removal of clean sediment, seaweed and natural debris. Replace removed materials, if practical.
- Use low-pressure tire vehicles (e.g. ATVs, Gators) when practical and consult with the EU to minimize impact
- Avoid posted/marked or other high bird use areas and minimize activities in critical habitat areas for Endangered Species.
- Activities that may require removal of forested and shrub or scrub habitat should be minimized.
- Any foot traffic access to the marshes shall avoid oiled grasses and sediments and utilize one-way-in and one-way-out traffic with walking boards in travel lanes and crosswalks on the marsh.
- All foot traffic in oiled marshes will be done on the walking boards, with no direct foot traffic in the marsh. Walking boards should not be placed in un-oiled marsh areas, and no foot traffic or other entry by response personnel or equipment should occur in these un-oiled areas unless approved by the Unified Command.
- If pollution target location is inaccessible or access with heavy equipment would result in unacceptable habitat damage relative to that posed by the pollution threat, then specialized operations may be needed to minimize impacts. Such operations shall be closely coordinated with Environmental Unit.
- Water channels shall be used for navigation through the marshes. Under no circumstances shall vessels run over the top of or across the marsh grasses. Stopping or landing a vessel on top of the marshes is prohibited.
- Equipment should be washed/cleaned after leaving each site to avoid the transfer of invasive species to the next location.

Hurricane Harvey ESF10 NRC Report Monitoring Protocol - USCG

Background

Hurricane Harvey made landfall at 2300 ET, August 25, 2017, as a Category 4 storm near Rockport, Texas. Harvey stalled over southeastern TX. Due to its slow motion and a prolonged period of onshore flow, the impacted areas received more than 50 inches of precipitation which subsequently led to catastrophic flooding.

An ESF-10 Mission Assignment was signed on August 28, 2017. The US Environmental Protection Agency (EPA), Texas Commission on the Environmental Quality (TCEQ), Texas General Land Office (TGLO) and the US Coast Guard (USCG) have entered into Unified Command to begin the evaluation, clean-up and recovery of spills, releases and orphan containers. On September 4th a separate ESF-10 Mission Assignment was issued to the USCG for the assessment and mitigation of oil and hazmat pollution threats on the navigable waters and adjoining shorelines. The USCG Mission Assignment was amended to have a start date of August 28, 2017.

On September 02, 2017, the USCG D8 Commander designated Captain Dailey as the Incident Specific Federal On-Scene Coordinator for the ESF10 pollution response for the state of Texas. As such, the FOSC is responsible for mitigation of environmental issues associated with pollution caused by Hurricane Harvey. It is recognized that reports of pollution related to Hurricane Harvey will be made to the National Response Center and distributed to the appropriate pre-designated FOSCs. In addition, it is recognized that reports of pollution unrelated to Hurricane Harvey will be made to the NRC and distributed to the appropriate pre-designated FOSC.

USCG Sector command centers are staffed 24/7 and receive, monitor and initiate immediate/appropriate actions. The ESF10 ICP is tasked with mitigating pollution as a result of Hurricane Harvey throughout the AORs of Sector Corpus Christi, Sector Houston/Galveston and MSU Port Arthur, each having a pre-designated FOSC. However, the ESF10 ICP does not maintain a 24/7 command center and does not receive NRC reports. It is paramount that the ESF10 ICP and the pre-designated FOSC in Corpus, Houston and Port Arthur maintain regular communication to ensure appropriate action is initiated on all NRC reports, whether hurricane related or not.

The following NRC report monitoring protocol has been established to:

- Ensure all NRC Pollution Reports relevant to USCG jurisdiction are appropriately acted upon and documented
- Ensure close coordination and information sharing between Sector IMD and ESF10 Branch operations to ensure appropriate and timely actions are initiated.

ESF10 NRC Report Monitoring Protocol

- NRC Reports will continue to be received by the Sector Command Centers and District Command Centers.
- Command Centers shall use their normal standard operating procedures and QRCs to make appropriate internal and/or external notifications

- Pollution NRC Reports shall be passed to Sector IMD per normal SOPs and policy
- Sector IMD shall initiate an appropriate pollution investigation and/or response under normal Sector SOPs and policy and initiate appropriate MISLE documentation.
- If/when the Sector IMD personnel discover that the pollution incident may be the result of Hurricane Harvey, Sector IMD personnel should initiate appropriate actions to secure the source in accordance with normal SOPs and policy then notify the ESF10 Branch Director to coordinate an appropriate follow on actions in accordance with ESF10 Unified Command approved plans and direction.
- If Hurricane Harvey related, ESF10 Branch will record the appropriate information in accordance with the NDOW protocol, create the NDOW pollution target in Response Manager Database, and take appropriate response actions in accordance with ESF10 Unified Command approved plans and direction. These actions will be funded by the DPN.
- If it is non-Hurricane related, Sector IMD will initiate/coordinate an appropriate investigation and response per standard USCG operating procedures and policies. These actions will be funded (if needed) by a CPN or FPN opened under the authority of the FOSC.
- Sector IMD and ESF10 Branch Director shall maintain regular communication to ensure NO pollution reports fall through the cracks. At no time should Sector IMD and/or ESF10 Branch assume that the other is taking action on an NRC Pollution Report.

/S/ CDR Hutley ESF10 Incident Commander Incident Specific FOSCR Subject: Harvey ESF-10 US Coast Guard Documentation Guidance

Background: On August 28, 2017 the Federal Emergency Management Agency (FEMA) issued the ESF-10 Mission Assignment to the Environmental Protection Agency (EPA). The US Coast Guard was brought in for technical expertise and identified as a member of the Unified Command. Additionally, the Coast Guard was given a Mission Assignment under the same Emergency Support Function to remove pollution threats from the waterway. Though the EPA is responsible for the big picture of this Emergency Support Function, the Coast Guard has a responsibility under the Mission Assignment to provide documentation to the EPA via Response Manager and provide cost documentation to the National Pollution Funds Center for vessel removal under Mission Assignment 1509-237911.

Field Documentation:

As long as the information being generated in the field is being entered into Response Manager via NDOW, the need for paper ICS-214 forms is still necessary for all removal activity. The ICS-214 forms will be submitted with the Cost Doc package generated out of each Branch in accordance with Hurricane Harvey ESF-10 Environmental Threat Removal Guide. ICS forms should be scanned and emailed to Harveyesf10@uscg.mil.

Required documentation for ESF-10 records:

Response Manager is being utilized to store data submitted by the field for the ESF-10 mission. The data, as submitted, satisfies the Coast Guard document retention requirement from the field. The following information will be collected and maintained at the ESF-10 Incident Command Post.

- Incident Action Plans
- Situation Reports
- Unified Command Plans
- Executive Summaries

Cost Documentation:

Cost documentation for vessel removal will be collected by the Finance Section. Ultimate disposition of the original cost documentation will be at the National Pollution Funds Center (NPFC) in accordance with the agreed upon command direction for tracking vessel removal cost. Prior to sending the cost documentation package to NPFC, Documentation at the ESF-10 ICP will scan each package.

HH2017COM
APPROVED Talking Points

09/14/17

DO: TALK ABOUT YOUR WORK AND WHAT YOU ARE DOING; AVOID NO COMMENT

DON'T: TALK ABOUT OTHERS' WORK OR SPECULATE

- EPA has an organized emergency response program and is supporting FEMA, state, local and tribal partners.
- Safety is EPA's top priority
- EPA responders are fully integrated in a UNIFIED COMMAND with Texas Commission on Environmental Quality and Texas General Land Office, US Coast Guard
- Flood water is contaminated. Contact should be avoided.
- EPA is supporting the response effort in several ways:
 - Drinking water and waste water staff will offer technical assistance as necessary to restore services. Teams will visit or contact facilities if needed.
 - Superfund site managers worked to secure sites before the storm. Teams are continuing to assess site conditions and determine additional actions as necessary.
 - EPA is working with state partners to assist in contacting industrial facilities, determine status and plans to resume operations
 - EPA TAGA vehicle and ASPECT plane have been deployed to monitor developing environmental impacts
- Response teams will continue to evaluate affected areas and determine necessary actions as appropriate

Instructions for Field Personnel:

For Media Inquiries Contact R6HarveyPIO@epa.gov

1. Incident Name:	2. Operational Period: (Date / Time)	"Safety Message"
Harris and Harris FOF 40 Tarres	From: 09-15-17 @ 0700	
Hurricane Harvey – ESF 10 Texas	To: 09-16-17 @ 0700	

Major Hazards and Risks:

Driving Electrical Hazards Biological Hazards Slips, Trips, and Falls Thermal Stresses Hazardous Materials Insects Fire/Explosions Structural Integrity

Personal Hygiene – Minimize contact with contamination. Ensure that you wash with soap and clean water if you have any accidental contact. Wash your hands before and after eating and using the toilet.

Poison Control Number: 1-800-222-1222. Do not wait for the victim to look or feel sick.

Mosquitos – Mosquitos carry the West Nile Virus; use insect repellant.

Defensive Driving – Be vigilant at intersections and in heavy traffic. Check for inclement weather when driving out in the field and insure that you inspect your vehicles. Watch for standing water during downpours and slow down to prevent hydroplaning. Watch out for aggressive drivers and avoid any confrontation. Secure your valuables in the trunk, take your keys, and lock your vehicle.

Don't Forget To Drink Water! -. When the heat index is around 100 F drink 1 cup of water every 15-20 minutes. During prolonged sweating lasting several hours, drink sports drinks containing balanced electrolytes. Use sunscreen and take a break in the shade.

Signs and symptoms of heat exhaustion – cool, moist skin; heavy sweating; headache; nausea or vomiting, dizziness; light-headedness; weakness, thirst; irritability; elevated body temperature; decreased urine output. **Signs and symptoms of heat Stroke** – confusion, slurred speech; loss of consciousness; red hot, dry skin or profuse sweating, very high body temperature, seizures.

Who To Call! Address any Safety concerns to:

- UC David Eppler 214-733-4676.
- Alpha Branch Edward Primeau, 609-351-7148.
- Bravo Branch Justin Sawyer, 904-755-4860; George Brozowski 214-755-1530.
- Charlie Branch Scott Binko, 216-903-6277, Greg Halter 910-616-4782.

Boating Safety – Complete the Float Plan. Observe boating safety requirements and enforce PFD wear for all occupants of vessels and during shoreline/dock ops. Ensure the boat trailer is road worthy and complete all vessel checks before leaving the boat launch/marina. Expect safety brief from the boat captain prior to launch and follow their instructions.

When Thunder Roars, Go Indoors. Take shelter when you hear thunder or when lightning is reported within five miles of the work site. Stay sheltered for at least 30 minutes after the last sound of thunder.

DON'T GET STUCK - The soil in many places don't look hard as it should be, causing trucks to become stuck. Team members should help the driver out in backing up on narrow roads.

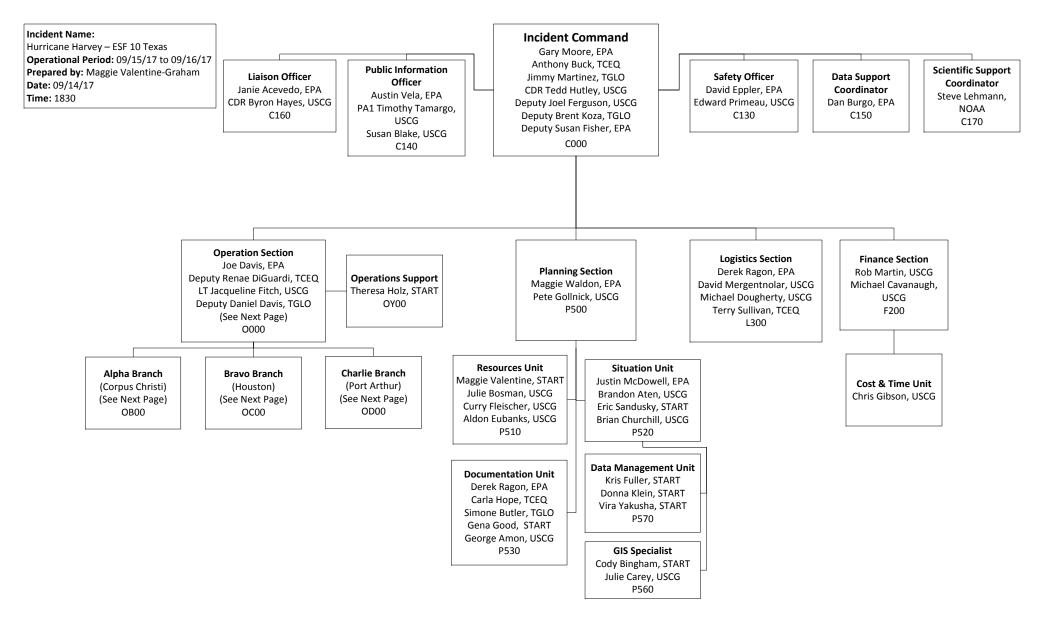
PURPLE POSTS - There is a law in Texas – Purple Paint Law (this is not a joke) – those going outside of the city limits may find property with painted posts/trees in purple paint. This is the same as "No Trespassing".

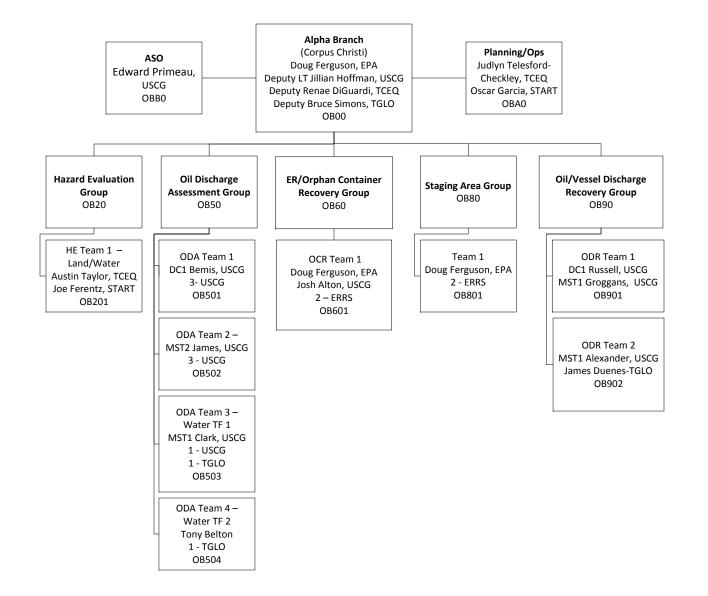
BE SAFE - BE EFFECTIVE - BE POSITIVE

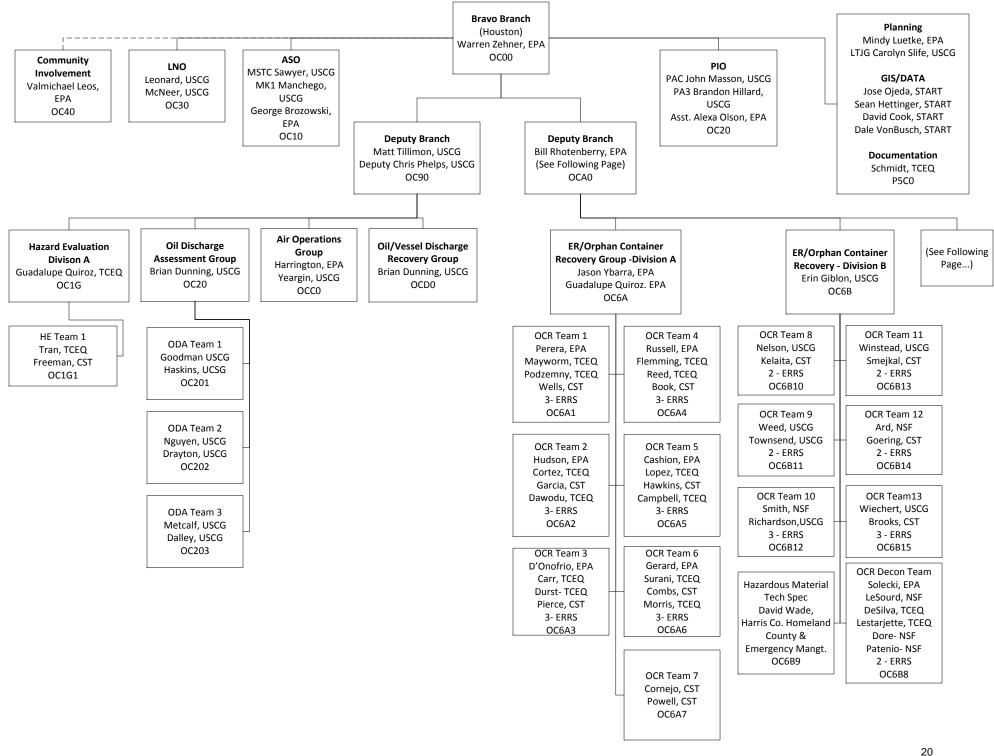


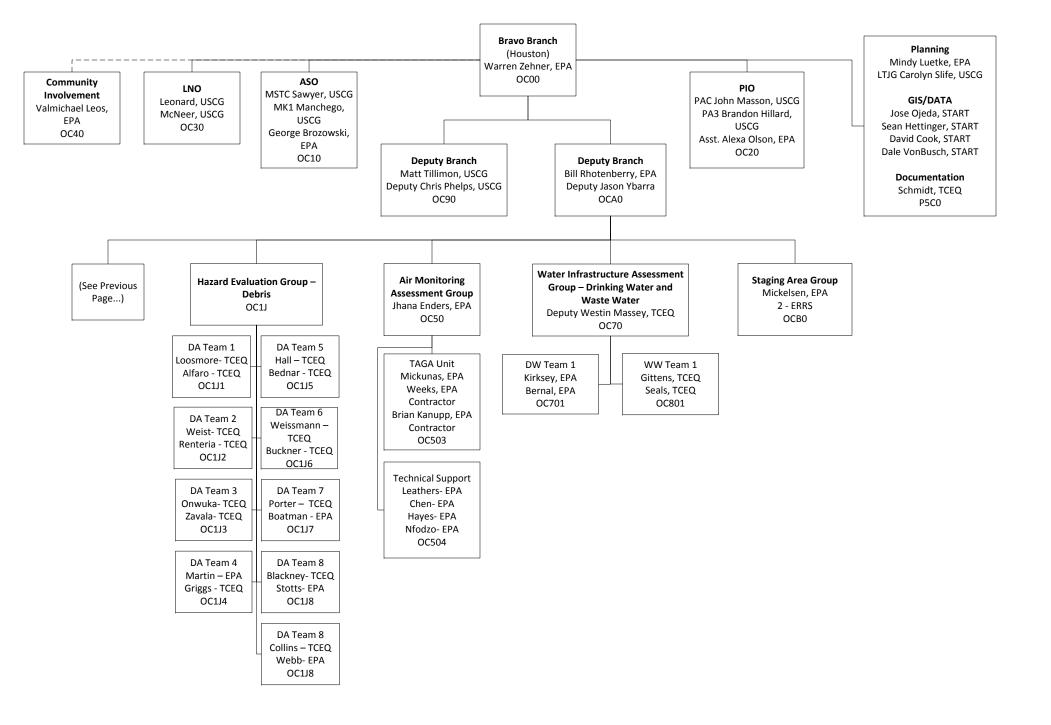
Get Texas back to normal!

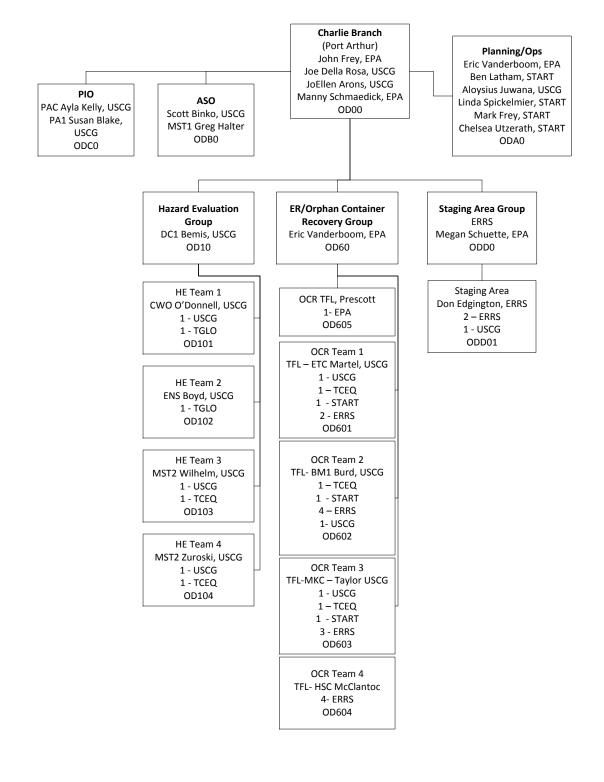












1. Incident Name:			2. Operational Period: (Date / Time) From: 09/15/17@ 0700					ASSIGNMENT LIST
Hurricane Harvey – E	SF 10 Texas		To: 09/16/17@ 0700 ICS 204 - El					
3. Branch:		4. Division/	Group	/Staging:				
ALPHA			Oil Discha	rge A	ssessment Gi	roup		
5. Operations Personnel:							_	
ICS Position		Name			Affiliat	ion		Contact # (s)
Operations Section Chief:	JOE DAVIS DEPUTY LT J	ACQU.	ELINE FITO	СН	EPA USCG		816-718-42 415-720-4	
Branch Chief:	DOUG FERGUSON DEPUTY JILLIAN HOFFMAN DEPUTY BRUCE SIMONS DEPUTY RENAE DIGUARDI				EPA 913-669-5 USCG 251-533-8 TGLO 361-438-4 TCEQ 361-537-7			438 916
6. Resources Assigned:					"X" indica	tes 204a	attachment wi	th additional instructions
Strike Team/Task Force/ Resource Identifier			Co	ntact Info. #	# of Persons	Repo	orting Info/Notes/Remarks	
ODA 1	DC1 BEM	DC1 BEMIS		904	-738-4785	4	Hourly	шинини
ODA 2	MST2 JAN	MST2 JAMES		252-		4	Hourly	
ODA 3 - WTF1	MST1 CL	ARK	336-		-406-4165	3	Hourly	
ODA 4 - WTF 2	TONY BE	LTON	361-2		-237-9837	2	Hourly	
7. Work Assignments:	ı							
ODA 1 - Assess targets is environment for removal ODA 2 - Assess targets is environment for removal ODA 3-WFT1 - Assess ODA 4-WFT2 - Assess Team - TGLO- Tony Be ALL TEAMS - Update Response Manager via a information daily and control of the property of the second of the property of the	. Team 1 – DC1 in areas 3, 5 and . Team 2 – MST targets via boat targets in Sea Dilton, Rusty Mootargets and popul Laptop/PDA/Ha	Bemis, 6. Also 2 Jame in TGL rift, Vic n late und zard Ev	BMC Sidik o include area s, MST2 Stra O high prior ctoria Barge documented valuation Fie	, MST a fami ack, N ity are Canal target ld Da	C2 Selan, Mk liarization for AST1 Speck, eas. MST1 C and surround as. Utilize the ta Sheet. All	C1 Delandor new per MST2 Blark, ENS ding area	ey ersonnel. Prior earnaby. S Ham and To a. SOP and doo	ritize threats to the GLO cument targets utilizing
8. Special Instructions:	приск а 214В К	docuii	icht team He	ru act	iviucs.			
Complete all equipment of every 15-20 minutes. Ge	enerally, fluid int	ake sho	ould not exce	ed 6	cups per hour	r. During	g prolonged s	100 F drink 1 cup of water weating lasting several n – cool, moist skin; heavy

Complete all equipment checks prior to departure. Drive defensively. When the heat index is around 100 F drink 1 cup of water every 15-20 minutes. Generally, fluid intake should not exceed 6 cups per hour. During prolonged sweating lasting several hours, drink sports drinks containing balanced electrolytes. **Signs and symptoms of heat exhaustion** – cool, moist skin; heavy sweating; headache; nausea or vomiting, dizziness; light-headedness; weakness, thirst; irritability; elevated body temperature; decreased urine output. Call 911 or the local law enforcement for all animal control issues and if you find any weapons. Address any Safety concerns to Edward Primeau, 609-351-7148. **Critical Information Reporting (CIR)** All teams shall immediately report any active discharge and/or release to the National Response Center, 1-800-832-8224, and Operations Branch Chief.

SITREP: Contact SITL prior to 1200 and 1600 at 251-533-8438

9. Communications (radio and/or phone contact numbers needed for this assignment):								
Name/Function	Name/Function Radio: Freq.			eq./System/Channel Phone			Cell/Pager	
Emergency Communications: 911 / SO Ed Primeau, USCG (609) 351-7148 / OPS CHIEF: (214)-789-8383 / SITL (361) 236-2510								
10. Prepared by:	(Date/Ti	ime)	11. Reviewed by: (PSC)	(Date/Time)	12. Review	ed by: (OPS)	(Date/Time)	
MK1 Charles Smith	9/14/17	1700	Maggie Waldon CWO Pete Gollnick	9/14/17 9/14/17	Joe Davis		9/14/17	
ASSIGNMENT L	IST					ICS 204 – EI	PA (Rev 02/10)	

1. Incident Name:				2. Operation	al Pei	riod: (D	400101111111111111111111111111111111111			
Hurricane Harvey – E	SF 1	10 Texas		From: 09/15			ASSIGNMENT LIST ICS 204 - EPA			
•						0700			103 204 - LF	^
3. Branch:				4. Division/Group/Staging:						
ALPHA				Oil/Vessel	Disch	arge Recove	ry Grou	p		
5. Operations Personnel:						7				
ICS Position	101		Name		Affiliat	ion	016.710.4	Contact # (s)		
Operations Section Chief:		E DAVIS PUTY LT J	ACQUE	ELINE FITC	Н	EPA USCG		816-718-42 415-720-4		
Branch Chief:	DE DE	UG FERGU PUTY JILL PUTY BRU PUTY REN	IAN HO	IONS		EPA USCG TGLO TCEQ		251-533-84 361-438-4	913-669-5482 251-533-8438 361-438-4916 361-537-7917	
6 Pasauroes Assigned:						"Y" indica	tos 204a	attachment wi	th additional instructions	
6. Resources Assigned: Strike Team/Task Force/	,					A illuica	# of	attachinent wi	in additional instructions	_
Resource Identifier	Leader			-	Cor	ntact Info. #	Persons	Repo	orting Info/Notes/Remarks	
ODR 1	DC1 RUSSELL				206-	-403-8483	2	Hourly		
ODR 2 (24/7 Duty Pollution Response)	MST1 ALEXANDER JAMES DUENES-TG					-533-7166 -825-3303	2	Report to Sect	or CC as required or	
ronution Response)		JAMES DOL	1125-101	20	301-	-823-3303		арргориас со		_
										\exists
7. Work Assignments:				= = = = = = = = = = = = = = = = = = = =				1		彐
ODR 1 – Assess salvage	oner	ations of SI	GNET I	ENTERPRIS	E at	Aransas Pass	s and ass	sess pollution	reports as notified	-
Team – MST1 Goggans,	-		OI (LI	DIVIDICI ICI	D at	z mansas r asi	and us	cos ponduon	reports as nothica.	
			polluti	on discharge	s, NF	RC Reports o	r CHEN	ITEL Reports	as appropriate and initiate	
actions to recover the pol	llutio	n. Notify B	ranch D	Director (LT	Hoffi	man-860-777	7-6534)	of any dischar	ges after hours.	
ALL TEAMS Conduct	t hoz	and avaluation	an and d	lamana assas		st collectinf	Commotio	m om AII dom	and and auntan wassals	
									naged and sunken vessels, uct assessments of targets.	
Utilize the NDOW SOP										
Sheet. All teams must do	wnlo	oad/sync asso	essment	information	daily	y and comple	ete a 214	B to documer	nt team field activities.	
9 Chariel Instructions										
8. Special Instructions:	chocl	ze prior to de	oportura	Drive defe	ncive	alv. Whon th	o hoot ir	dov is around	100 F drink 1 cup of water	
every 15-20 minutes. Ge										-
									n – cool, moist skin; heavy	
sweating; headache; naus		<u> </u>						•	• 1	
									nd any weapons. Address teams shall immediately	
report any active dischar										
SITREP: Contact SITL p						, .		- , r		
9. Communications (radio	and/	or phone con	tact nur	nbers needed	for t	his assignme	nt):			
Name/Function		Radio: Free	q./Syster	n/Channel		Pho	ne		Cell/Pager	
Emergency Communication	ns: 9	11 / SO Ed F	Primeau,	USCG (609)	351-7	148 / OPS C	HIEF: (21	4) 789-8383 /	SITL 361-236-2510	
10. Prepared by: (Date/Time) 11. Rev				iewed by: (PS	SC)	(Date/Time	e) 1	2. Reviewed by	v: (OPS) (Date/Time)	

Maggie Waldon CWO Pete Gollnick

MK1 Charles Smith

ASSIGNMENT LIST

9/14/17 1700

9/14/17

9/14/17

Joe Davis

9/14/17

ICS 204 – EPA (Rev 02/10)

1. Incident Name:				2. Operational Period: (Date / Time) From: 09-15-17 @ 0700 ASSIGNMENT LIS						LIST		
Hurricane Harvey – E	SF 1	10 Texas		To: 09-16-17 @ 0700 ICS 204 - EPA							EPA	
3. Branch:				4. Division/	4. Division/Group/Staging:							
ALPHA				ER/Orphar	Con	tainer Recove	ery Group	1				
5. Operations Personnel:												
ICS Position			Name			Affiliat	ion		Contact	t # (s)		
Operations Section		E DAVIS				EPA		816-718-4				
Chief:				ELINE FITO	CH	USCG		415-720-4				
		UG FERGI PUTY JILI		DEEM A N		EPA USCG		913-669-5 251-533-8				
Branch Chief:	=	PUTY DAI				TGLO		361-438-4				
		PUTY REN				TCEQ		361-537-7				
6. Resources Assigned:	_					"X" indica	tes 204a a	ttachment wi	th addition	al instruction	5	
Strike Team/Task Force, Resource Identifier	/		Leader		Co	ntact Info. #	# of Perso	ons Re	eporting Info	o/Notes/Remar	ks	
0.075 77 4		Doug Ferg	guson –	EPA	913	-669-5482	2	Meet a	at ICP – re	cover		
OCR Team 1		2-ERRS					3			rs as needed		
7 14/					-							
7. Work Assignments:	on D		maadad	Containana		iatina tha dia	ooton that	ana in thain	ahriana ni	and of ominim	and.	
Conduct Orphan Contain have not been displaced												
recover all orphan contain												
utilizing Response Mana	iger v	ia a Laptop	/IPAD/I	Hazard Eval	uatior	r Field Data S						
information daily and co	mple	te a 214B to	o docum	ent team fie	ld act	ivities.						
8. Special Instructions:												
Complete equipment che	ecks r	prior to den	arture V	When the he	at ind	ex is around	100 F drii	nk 1 cup of v	water ever	v 15-20		
minutes. Generally, flui	-							-	,	•		
sports drinks containing	balan	nced electro	lytes. S	igns and sy	mpto	ms of heat ex	xhaustior	– cool, mo	ist skin; he	eavy sweating	; ;	
headache; nausea or von	_		_				•				ed	
urine output. Call 911 or				d if you f	ind any wear	pons. Driv	e					
defensively. Address an	y sar	ety concerr	is to Edv	waru Primea	u, 609	y-331-/148.						
9. Communications (radio	and/d	or phone co	ntact nui	mbers neede	d for t	his assianme	nt):					
Name/Function	T			m/Channel	Т	Pho			Ce	ell/Pager		
Emergency Communication	ons:9				-351-7	148 / OPS CHI	IEF: 816-7	18-4279 / SITI	L 361-236-2	510		
10. Prepared by: (RESL)	(Dat	te/Time)	11. Rev	riewed by: (P	SC)	(Date/Time	e) 12.	Reviewed b	y: (OPS)	(Date/Tim	e)	
Doug Ferguson	9/14	1/17 1600	Maggie CWO Pe	Waldon ete Gollnick		9/14/17 9/14/17	Joe	Davis		9/14/17		
ASSIGNMENT LIST			2,1010	Commer		2/ 1 T/ 1 I		IC	S 204 – E	EPA (Rev 02/10)		

1. Incident Name:		2. Operatio	nal Pe	riod: (Da	ate/Time)		4001011	MENT LIGT
Hurricane Harvey –	ESF 10 Texas	From: 09-7 To: 09-1	_	@ 0700 @ 0700				MENT LIST 5 204 - EPA
3. Branch:		4. Division	/Group	/Staging:				
ALPHA		Hazard Ev	aluatio	on Group				
5. Operations Personnel:				· · · · · · · · ·				
ICS Position		Name		Affiliat	tion		Contact # (s)	
0 0		IVAITIC				0167104	. ,	
Operations Section Chief:		CQUELINE FIT	СН	EPA USCG		816-718-4 415-720-4		
	DOUG FERGUS			EPA		913-669-5	482	
Branch Chief:	DEPUTY JILLIA			USCG		251-533-8		
Branen Ciner.	DEPUTY DANII			TGLO		361-438-4		
	DEPUTY RENA	E DIGUARDI		TCEQ		361-537-7		
6. Resources Assigned:				"X" indica	ites 204a a	ittachment wi	th additional ins	tructions
Strike Team/Task Force/ Resource Identifier	Lead	er	Cor	ntact Info. #	# of Persons	Rep	porting Info/Notes	/Remarks
HE Team 1	Austin Taylor - TC Joe Ferentz - STAI	~	361-	537-7919	2	Land and	d/or Water as ne	eeded
7. Work Assignments:		!	=		1			
Conduct Orphan Contai Targets and conduct eva utilizing Response Man teams must download/s As needed for follow ups	aluation of the targe ager via a Laptop/II ync assessment info	ts. Utilize the NE PAD/Hazard Eva rmation daily and	OOW (luation d comp	Orphan Conta Field Data S plete a 214B	ainer Haza Sheet & Coton to docum	ard Evaluatio Orphan Conta	on SOP and doc ainer Photo Plac	ument targets
8. Special Instructions:								
Conduct equipment che minutes. Generally, flu sports drinks containing headache; nausea or vourine output. Call 911 defensively. Address and	id intake should not balanced electrolyt miting, dizziness; lig or the local law enfo	exceed 6 cups potes. Signs and syght-headedness; vorcement for anim	er hour m pto r weakne nal con	r. During proms of heat exess, thirst; irratrol issues an	olonged s xhaustio ritability;	weating lasting lasting in a cool, modelevated bod	ng several hour ist skin; heavy s y temperature;	s, drink sweating;
9. Communications (radio	o and/or phone conta	ct numbers neede	ed for t	his assignme	nt):			
	lame/Function			adio: Freq./Sys		nel	Phone / Cell	/ Pager
Emergency Communicat	ions: 911 / SO Ed	Primeau, USCG 60						
10. Prepared by: (RESL)		1. Reviewed by: (F		(Date/Time		. Reviewed b		Date/Time)
Doug Ferguson	Q/1/1/1/1/1/100	laggie Waldon WO Pete Gollnick		9/14/17 9/14/17	Joe	e Davis	9)/14/17
ASSIGNMENT LIST						IC	S 204 - FPA	(D. 02/20)

1. Incident Name:		2. Operation	onal Pe	riod: (Da	ate /Time))	4001011145117	LIOT
Hurricane Harvey –	ESF 10 Texas	From: 09-1 To: 09-1		2 0700 2 0700			ASSIGNMENT ICS 204 -	
3. Branch:		4. Division						
ALPHA		Staging A	rea Gr	oup				*
5. Operations Personnel:								
ICS Position		Name		Affilia	tion		Contact # (s)	
Operations Section Chief:		ACQUELINE FIT	СН	EPA USCG		816-718-4 415-720-4		
Branch Director:	DEPUTY DAN	IAN HOFFMAN		EPA USCG TGLO TCEQ		913-669-54 251-533-84 361-438-44 361-537-75	438 916	
6. Resources Assigned:	-			"X" indica	ates 204a	attachment wi	th additional instruction	s
Strike Team/Task Force/ Resource Identifier	Lea	ader	Cor	ntact Info.#	# of Persons	Repo	orting Info/Notes/Remarks	
Team 1	Doug Ferguson – 2-ERRS Contract		913-0	669-5482	3	TX 78336	akum Ave, Aransas,	
7. Work Assignments:			-					
To receive, process, cat and conduct field screen make certain that daily program, the standard of equipment and other sul at the site regarding who areas emergency respon- personnel.	ning. For personned training operating procedure bject areas, and an ere and how to obtain.	el working at the F address the care, the es for the hazardouty sampling and/or tain additional assi	Hazardouse and use mate monito istance	ous Material I/or testing or its team in oring equipm if required.	s Staging of all PPE neluding nent used All perso	Pads, the Statused at the sithe use of plused at the sites. It is at the sites. It is annel should be	aging Group Supervisor ite, the medical surveill gging and patching information must be po be familiar with the loca	must ance sted
8. Special Instructions:								
When the heat index is per hour. During prolor symptoms of heat exhaweakness, thirst; irritable agency guidelines. Drive	nged sweating last austion – cool, mo ility; elevated bod	ing several hours, oist skin; heavy sw y temperature; dec	drink s reating; creased	sports drinks ; headache; r urine outpu	containi nausea or t. Conduc	ng balanced e vomiting, diz et physiologic	electrolytes. Signs and eziness; light-headedness al monitoring according	ss;
9. Communications (radio	o and/or phone con	tact numbers need	ed for t	his assignme	ent):			
N	lame/Function		R	adio: Freq./Sy	stem/Cha	nnel	Phone / Cell / Pager	
Emergency Communicat	ions: 911 / SO E	d Primeau, USCG 60)9-351-7	7148 / OPS (CHIEF: 816	6-718-4279 / S	SITL 361-236-2510	
10. Prepared by: (RESL)	(Date/Time)	11. Reviewed by: (I	PSC)	(Date/Tim	e) 1	2. Reviewed by	y: (OPS) (Date/Tim	ie)
Doug Ferguson	9/14/17 1700	Maggie Waldon CWO Pete Gollnick		9/14/17 9/14/17	Jo	oe Davis	9/14/17	
ASSIGNMENT LIST					<u>'</u>	IC	S 204 – EPA (Rev 02/10)	

1. Incident Name:		2. Operation	al Pei	riod: (Da	te/Time)		A C C I	CNIMENT	LICT
Hurricane Harvey – E	SF 10 Texas	From: 09/15 To: 09/16		0700 0700				GNMENT ICS 204 -	
3. Branch:		4. Division/C							
BRAVO		Air Operati							
5. Operations Personnel:		7 in operati	OH5 C	этомр					
ICS Position	N	lame		Affiliat	ion		Contact	# (s)	
On and the second section Obtain	JOE DAVIS	iumo		EPA	1011	816-718-4		n (0)	
Operations Section Chief:	DEPUTY LT JAC	QUELINE FITC	Ή	USCG		415-720-4	170		
	WARREN ZEHN			EPA		214-789-1			
Branch Director:	DEPUTY MATT			USCG USCG		832-256-3			
6 Bassurass Assigned	DEPUTY CHRIS	PHELPS			too 204a	850-748-3		l instructions	
6. Resources Assigned: Strike Team/Task Force/	<u> </u>			A Illuica		attachinent wi	un auditiona	ii iiistructions	•
Resource Identifier		ader	Cor	ntact Info.#	# of Persons	Repo	orting Info/No	tes/Remarks	
A: O T	Harrington –	EPA	908-	-420-4492	2	F 01			
Air Operations Team	Yeargin – US		912-	-269-0511	2	Every 2 ho	urs		
7. Work Assignments:	3					<u> </u>			
Team will conduct aerial	recon of designated	d vessel targets w	ithin	Bravo Branc	h. as nee	eded.			
8. Special Instructions:									
Take all direction from the and eye protection to avertail rotor at all times. Hy sunscreen and insect reprofessionalism - treat of Kill and Injured Wildliffe dispatch - DO NOT appropriate Critical Information Re Brozowski, EPA – 214-	old blowing debris in drate regularly, repellant at least once pellant at least once per solution and submitte oach any animal or eporting (CIR): All	njuries. Maintair ilenish electrolyte per day. Continue and respect at all tited to the Group So wildlife. If team I teams shall imm	a love and a period period and a love and a	w profile who calories ofte odic community Impacted with isor. For anily weapons or ely report inj	en appro en, take t nication ildlife ne mal con ammuni juries or	aching or exitoreaks, and gewith superviseds to be doctrol issues caltion, call 911 accidents to \$\frac{9}{2}	ting the heliciting the detection of the control of	icopter and a rest. Reappl ain the NDOW local police w enforceme cer - George	void y Fish ent.
9. Communications (radio	and/or phone contact	ct numbers needed	d for ti	his assignme	nt):				
Name/Function	Radio: Freq./S	System/Channel		Pho	ne		Cel	l/Pager	
Emergency Communication	ons: 911 / SO MST	ΓC Sawyer, USCG 9	904-75	55-4860					
10. Prepared by: (RESL)		. Reviewed by: (PS	SC)	(Date/Time	∍) 1	2. Reviewed by	y: (OPS)	(Date/Time	e)
EPA Luetke	9/14/17	aggie Waldon VO Pete Gollnick		9/14/17 9/14/17	J	oe Davis		9/14/17	
ASSIGNMENT LIST						IC	S 204 – E	PA (Rev 02/10)	

1. Incident Name:		2. Operation	al Pei	riod: (Da	te/Time)				
		From: 09/15			to, i iiiic,			SNMENT	
Hurricane Harvey – E	SF 10 Texas	To: 09/16	/17 @	0700				CS 204 -	EPA
3. Branch:		4. Division/0	3roup	/Staging:					
BRAVO		Staging Are	ea Gro	oup					
5. Operations Personnel:									
ICS Position	Na	me		Affiliati	on		Contact #	‡ (s)	
Operations Section Chief:	JOE DAVIS DEPUTY LT JACO	QUELINE FITC	EPA 816-718 ELINE FITCH USCG 415-720						
Branch Director:	WARREN ZEHNE DEPUTY BILL RH			EPA EPA		214-789- 214-437-			
6. Resources Assigned:				"X" indicat	tes 204a a	: ttachment v	vith additional	linstruction	s
Strike Team/Task Force/ Resource Identifier	Lea	der	Cor	ntact Info. #	# of Pe		Reporting Inf		
Staging Area Team	Mickelsen – El	PA	919-	937-7011	1 2 EPA	ERRS I	Report as nee	ded	
7. Work Assignments:						-			_
To receive, process, categorize, bulk, and dispose of any and all found hazardous containers. Collect samples from containers and conduct field screening. For personnel working at the Hazardous Materials Staging Pads, the Staging Group Supervisor must make certain that daily personnel training address the care, use and/or testing of all PPE used at the site, the medical surveillance program, the standard operating procedures for the hazardous materials team including the use of plugging and patching equipment and other subject areas, and any sampling and/or monitoring equipment used at the sites. Information must be posted at the site regarding where and how to obtain additional assistance if required. All personnel should be familiar with the local areas emergency response capabilities. The Site should be adequately secured and monitored to prevent access by unauthorized personnel.									
8. Special Instructions:									
Orive defensively and be vigilant at intersections and in heavy traffic. Have CST vehicles follow stakebed trucks and crews, using flashers/cones to increase visibility when stopped alongside the road for field operations. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Check air monitoring instrument functionality and don required PPE PRIOR to first contact with any orphan container. Use eamwork and lifts to prevent injuries/spills. Maintain eye contact with operators of haul trucks and heavy equipment. Continue periodic communication with supervisors. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA – 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief.									
9. Communications (radio a	and/or phone contact	numbers needed	d for t	his assignmer	nt):				
Name/Function	Radio: Freq./Sy	/stem/Channel		Pho	ne		Cell	/Pager	
Emergency Communication	ns: 911 / SO MSTC	Sawyer, USCG 9	04-75	5-4860 / Bill	l Rhotenbe	rry, EPA 214	4-437-9804		
10. Prepared by: (RESL)	(Date/Time) 11.	Reviewed by: (P\$	SC)	(Date/Time	12.	Reviewed I	by: (OPS)	(Date/Tin	ne)
EPA Luetke		ggie Waldon O Pete Gollnick		9/14/17 9/14/17	Joe	e Davis		9/14/17	
ASSIGNMENT LIST						IC	CS 204 – EF	PA (Rev 02/10)	

1. Incident Name:		2. Operationa	al Period:	(Da	ate/Time)			
Hamisana Hamasa F	OF 40 Towns	From: 09/15/	17 @ 070	00			ASSIGNMEN	
Hurricane Harvey – E	SF 10 Texas	To: 09/16/	17 @ 070	00			ICS 204	- EPA
3. Branch:		4. Division/G						
BRAVO		ER/Orphan	Containe	r Recov	ery Divisi	on A		
5. Operations Personnel: ICS Position	Nome			Affiliat	ion		Contact # (a)	
ICS Position	JOE DAVIS)	EP		lion	816-718-4	Contact # (s)	
Operations Section Chief:	DEPUTY LT JACQU	IEI INE EITCI	-	A CG		415-720-4		
	WARREN ZEHNER	ELINE TITC	EP			214-789-1		
Branch Director:	DEPUTY BILL RHO	TENRERRY	EP			214-437-9		
	JASON YBARRA	TENDERRI		EQ		713-409-2		
Division Supervisor:	GUADALUPE QUIR	07		EQ		713-409-2		
6. Resources Assigned:	GOADALOI L QUIK	OL			atos 20/1a s	•	with additional instruct	ione
Strike Team/Task Ford	<u> </u>			X IIIuic			with additional instruct	10115
Resource Identifier	Lead	ler	Contact	Info. #	# of Pe	rsons	Reporting Info/Notes/Re	emarks
	Perera – EPA		908-420-	-4514				
	Mayworn – To		832-928		4			
OCR Team 1	Podzemny – T				3 EPA	ERRS E	Every 2 hours	
	Wells – 6 th CS		512-233	-9339	2 2111	Bruto		
	Hudson – EPA	· I	513-967	2215				
	Cortez – TCE		832-423		4			
OCR Team 2	Dawodu – TC		281-386		3 EPA	F	Every 2 hours	
	Garcia – 6 th C		512-233		JEIA	LIXIXO		
		-						
	D'Onofrio – E		908-420					
OCR Team 3	Carr – TCEQ		936-715	-5241	4		Every 2 hours	
	Durst – TCEQ	` :	510 000	0222	3 EPA	ERRS	3	
	Pierce – 6 th CS	51	512-233	-9332				
	Russell – EPA	1	816-446	-0713				
OCD To a 4	Flemming – T	CEQ	281-748	-8713	4	_	3 21	
OCR Team 4	Reed – TCEQ				3 EPA	ERRS E	Every 2 hours	
	Book – 6 th CS	Т	512-233	-9330				
	Cashion – EPA	A	314-603	-8027				
	Lopez – TCEO		713-542		4			
OCR Team 5	Campbell – To		979-482		3 EPA	1 1	Every 2 hours	
	Hawkins – 6 th		512-233		2 2111	Bruto		
		<u>=</u>			<u> </u>			
	Gerard – EPA Surani – TCE		702-501	-0030	1			
OCR Team 6	Morris – TCE				4 3 EPA		Every 2 hours	
	Combs – 6 th C		512-233	-9329	JEFA	LIVINO		
	Comos – 0 C		J12-2JJ	7347				
OCD TI	Cornejo – 6 th	CST	£10.000	0222	_	-	3 01	
OCR Team 7	Powell – 6 th C	Т2'	512-233		2	Ŀ	Every 2 hours	
			512-233	-9331				

7. Work Assignments:

Conduct emergency orphan container recovery. Utilize the NDOW Orphan Container Hazard Evaluation SOP and document recovered targets utilizing response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities.

OCR Teams 1-6: Land- based recovery operations at designated targets.

- OCR Teams 1-3: Report to Guadalupe Quiroz at 713-409-2517.
- **OCR Teams 4-7:** Report to Jason Ybarra at 713-409-2991.

8. Special Instructions:

Drive defensively and be vigilant at intersections and in heavy traffic. Have CST vehicles follow stakebed trucks and crews, using flashers/cones to increase visibility when stopped alongside the road for field operations. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Check air monitoring instrument functionality and don required PPE **PRIOR to first contact** with any orphan container. Use teamwork and lifts to prevent injuries/spills. Maintain eye contact with operators of haul trucks and heavy equipment. Continue periodic communication with supervisors. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement.

Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA – 214-755-1530. Report any active discharge or HAZMAT release to the OPS Branch Chief.

9. Communications (radio and/or phone contact numbers needed for this assignment):

Emergency Communications: 911 / SO Sawyer, USCG 904-755-4860/Jason Ybarra, TCEQ 832-228-1959/ Ly Pham, TCEQ 832-228-1959

10. Prepared by: (RESL)	(Date/Time)	11. Reviewed by: (PSC)	(Date/Time)	12. Reviewed by: (OPS)	(Date/Time)
EPA Luetke	9/14/17	Maggie Waldon CWO Pete Gollnick	9/14/17 9/14/17	Joe Davis	9/14/17
A COLONIAGNIT LICT				100.004 5	-D.4

ASSIGNMENT LIST ICS 204 – EPA (Rev 02/10)

1. Incident Name:			2. Operation	nal Pe	riod: ([Date/Time)			
	OF 40	-	From: 09/15	5/17 @	0700			ASSIGNMENT	
Hurricane Harvey – E	SF 10	lexas	To: 09/16	6/17 @	0700			ICS 204 -	EPA
3. Branch:			4. Division/	Group	/Staging:				
BRAVO			ER/Orphar	Cont	tainer Reco	very Divisi	on B		
5. Operations Personnel:									
ICS Position		Name			Affili	ation		Contact # (s)	
Operations Section Chief:	JOE DA		EPA HGGG			816-718-42			
•	DEPUTY LT JACQUI		INE FITCH		USCG		415-720-4170		
Branch Director: WARREN ZEHNER					214-789-15		ļ		
Oracin Cunaminam		TY BILL RHOTE	NBEKKY			214-437-98			
i i	Group Supervisor: ERIN GIBLON				USCG		251-285-80	-	
6. Resources Assigned:					"X" indi	cates 204a a	attachment w	vith additional instruction	ıs
Strike Team/Task Ford Resource Identifier	e/	Leade			ntact Info. #	# of Pe	rsons	Reporting Info/Notes/Rem	arks
OCR Team 8	Nelson – USC			228-	-365-7536	2	/ A	as needed with support	
OCK Team 8	Kelaita – 6 th		ST		2 EPA ERRS		ERRS b	oat	
		Weed - NSF		401-	-290-7605	2	/ A	as needed with support	
OCR Team 9		Townsend – USCG		205-	-706-1791	2 EPA		oat	
		Smith (GST) -	NSF	603-396-2439		2	/		
OCR Team 10		Richardson – U				3 EPA	i F	every 2 hours	
		Winstead – NS	'F	252	-945-5775	-		1 . 1	
OCR Team 11		Smejkal – 6 th (-943-3773	2		as needed with support	
		ŭ	_S1	ـــــــ		2 EPA	ERRS b	oat	<u> </u>
OCR Team 12		Ard – NSF			-978-8425	2	/ A	as needed with support	
OCK TEAM 12		Goering – 6 th C	CST	512-	-233-9327	2 EPA	ERRS b	oat	
0 CD T 12		Wiechert - US		513-	-503-6245	2	/	-	
OCR Team 13		Brooks – 6 th C	ST	512-	-233-9318	3 EPA	ERRS E	every 2 hours	
		Solecki – EPA		000	-420-4501	0 2111	21415		-
		LeSourd – NS			-888-3783				
		DeSilva – TCE			-000-3703 -974-9783	6	/		
Decon Team	econ Team Destiva – To					1		deport as needed	
		Dore – NSF	CLQ	832-	-444-3408	2 EPA	EKKS	•	
		Patenio - NSF							
						_			
Hazardous Material Tech	n Spec	Wade – Harris	Co. OEM			1	R	deport as needed	
7. Work Assignments:									

7. Work Assignments:

Conduct emergency orphan container recovery. Utilize the NDOW Orphan Container Hazard Evaluation SOP and document recovered targets utilizing response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities.

OCR Team 8-10: Water-based recovery operations at designated targets in Houston Ship Channel, upper San Jacinto Bay, Scott Bay. OCR 10 will be support boat. Report to River Terrace Park Launch Road in Channelview at 0700.

OCR Team 11-13: Water- based recovery operations at designated marshland targets in Galveston Bay and IVO Galveston and Bolivar. OCR 13 will be a support boat. Report to Offatt's Bayou (1600 61st, Galveston, TX) at 0700.

Decon Team: Decon operations report to River Terrace Park Launch Road at 1400 hours.

8. Special Instructions:

Drive defensively and be vigilant at intersections and in heavy traffic. Have CST vehicles follow stakebed trucks and crews, using flashers/cones to increase visibility when stopped alongside the road for field operations. Observe boating safety and enforce PFD wear for all occupants of vessels and during shoreline/dock ops. Confirm solid footing in debris/vegetation with oars before exiting vessels. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Check air monitoring instrument functionality and don required PPE **PRIOR to first contact** with any orphan container. Use teamwork and lifts to prevent injuries/spills. Maintain eye contact with operators of haul trucks and heavy equipment. Continue periodic communication with supervisors. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA - 214-755-1530. Report any active discharge or HAZMAT release to the OPS Branch Chief. For on-water emergencies, contact USCG Command Center - 281-464-4855/Channel 16.

9. Communications (radio and/or phone contact numbers needed for this assignment):

Emergency Communications: 911 / SO MSTC Sawyer, USCG 904-755-4860 /Marmolejo, 915-525-4022

10. Prepared by: (RESL) (Date/Time)	11. Reviewed by: (PSC)	(Date/Time)	12. Reviewed by: (OPS)	(Date/Time)
EPA Luetke	9/14/17	Maggie Waldon CWO Pete Gollnick	9/14/17 9/14/17	Joe Davis	9/14/17
ASSIGNMENT LIST			ICS 20	04 - FPA (Rev 02/10)	

1. Incident Name:		2. Operation		•	ate/Time)		V 661	GNMENT	LIST
Hurricane Harvey – I	ESF 10 Texas	From: 09/18 To: 09/18		2 0700 2 0700				ICS 204 -	
3. Branch:		4. Division/	Group	/Staging:					
BRAVO		Hazard Ev	aluati	on Group A					
5. Operations Personnel:									
ICS Position		Name		Affilia	tion		Contact	# (s)	
Operations Section Chief:	JOE DAVIS DEPUTY LT .	JACQUELINE FIT	СН	EPA USCG		718-816-4 415-720-4			
Branch Director:	WARREN ZE DEPUTY MA DEPUTY CHI	TT TILIMON		EPA USCG USCG		214-789-1 832-256-3 850-748-3	261		
Group Supervisor:	GUADALUPI	E QUIROZ		TCEQ		713-409-2	517		
6. Resources Assigned:				"X" indic	ates 204a	a attachment v	with addition	nal instructio	ns
Strike Team/Task Force Resource Identifier		Leader	Co	ntact Info. #	# of Persons	Repo	orting Info/No	otes/Remarks	
HE Team 1	Tran – TC Freeman -			-767-3665 -233-9322	2	Every 2 ho	urs		
7. Work Assignments:									
document targets utilizing Placard. All teams must					ation Fie	eld Data Shee	t & Orphar	n Container l	Photo
8. Special Instructions:									
Drive defensively and be field operations with her often, take breaks, and gommunication with suphazards from upwind an Fish Kill and Injured We police dispatch - DO Notenforcement. Critical Information Reprozowski, EPA – 214	adlights and hazaget adequate restroervisors. Maint and uphill while midlife Form and DT approach any	ards on and vehicle . Reapply sunscreen tain professionalism naintaining safe dista submitted to the Gr animal or wildlife. All teams shall im	off ro and i a trea ance. roup S If tea	adway. Hyd nsect repella at others with Impacted w Supervisor. I ams find wea ately report i	Irate regulant at least dignity ildlife ne For anima apons or anima njuries on	tharly, replenist once per data and respect a deds to be docal control issuammunition,	ish electroly. Continut all times. cumented of ues call 911 call 911 or Safety Of	ytes and cald e periodic Approach n the NDOV for the local clocal law	ories V I
9. Communications (radio			ed for	_		I			
Name/Function		eq./System/Channel	0047	Pho 55 4860 / G		Luadaluna O:::		II/Pager	
Emergency Communicati						•			\
10. Prepared by: (RESL) Mindy Luetke	(Date/Time) 9/14/17	11. Reviewed by: (P	(SC)	(Date/Tim		2. Reviewed b	y: (UPS)	(Date/Tin	10)
,		CWO Pete Gollnick		9/14/17			CC 204		
ASSIGNMENT LIST							LS 204 –	EPA (Rev 02/10))

Branch:	1. Incident Name:		2. Operation		•	ate/Time	e)	Δ SSI G	NMENT	LIST
Soperations Personneit Soperation Section Chief Soperation Chief Soperation Section Chief Soperation Section Chief Soperation Section Chief Soperation Section Chief Soperation Chief Soperation Section Chief Soperation Section Chief Soperation Chief Soperation Section Chief Soperation Chief Soperation Section Chief Soperation Chief Sopera	Hurricane Harvey – E	SF 10 Texas								_
Soperations Personnet:	3. Branch:		4. Division/	Group/	Staging:					
ODE PASTIS Name Name PARTIBITION Name	BRAVO		Hazard Eval	luation	Group - Del	oris				
DEPUTY LT JACQUELINE FITCH	5. Operations Personnel:									
DEPUTY LT JACQUELINE FITCH USCG	ICS Position	Nam	ne			ition		Contact #	! (s)	
Branch Director Branch Director Group Supervision JASON YBARRA TCEQ T13-409-2991 TCEQ T13-767-3706 Z Every 2 hours DAT 1 DAT 2 Every 2 hours DAT 2 Every 2 hours DAT 2 Every 2 hours DAT 3 Domina - TCEQ T13-767-3664 Z Every 2 hours DAT 3 DAT 4 Griggs - TCEQ T13-767-3606 Z Every 2 hours DAT 4 Griggs - TCEQ T13-767-3606 Z Every 2 hours DAT 5 Hall - TCEQ T13-767-3606 Z Every 2 hours DAT 5 Hall - TCEQ T13-767-3606 Z Every 2 hours DAT 5 Hall - TCEQ T13-767-3606 Z Every 2 hours DAT 6 Backner - TCEQ T13-767-3606 Z Every 2 hours DAT 6 Backner - TCEQ T13-767-3674 Z Every 2 hours DAT 7 Backner - TCEQ T13-767-3674 Z Every 2 hours DAT 8 Blackner - TCEQ T13-767-3674 Z Every 2 hours DAT 8 Blackner - TCEQ T13-767-3674 Z Every 2 hours DAT 9 Every 2 hour	Operations Section Chief:		UELINE FITO	СН						
ASON YBARRA TCEQ	Branch Director:	WARREN ZEHNER	₹							
Since TCEQ	Group Supervisor:	JASON YBARRA			TCEQ		713-409-2	991		
Strike Team/Task Force/ Resource Identifier	6. Resources Assigned:	DEFETT CHILLOS	ROMO			cates 204			al instructio	ns
DAT 2 WeistTCEQ DAT 3 DAT 4 WeistTCEQ Zavala _ TCEQ DAT 5 BallTCEQ T13-767-3664 DAT 6 DAT 6 WeistTCEQ T13-767-3664 DAT 7 DAT 7 BallTCEQ T13-767-3664 DAT 8 BlacknerTCEQ T13-767-3702 BucharTCEQ T13-767-3702 DAT 6 DAT 7 PorterTCEQ T13-767-3696 DAT 7 PorterTCEQ T13-767-3696 DAT 7 BlacknerTCEQ T13-767-3696 DAT 7 PorterTCEQ T13-767-3696 BoatmanEPA T13-767-3696 DAT 7 PorterTCEQ T13-767-3696 BoatmanEPA T13-767-3696 DAT 8 BlackneyTCEQ T13-767-3696 BoatmanEPA T13-767-3696 Boa	Strike Team/Task Force		er	Con		# of				
DAT 3 Onwuka – TCEQ 713-767-3664 DAT 3 Onwuka – TCEQ 713-767-3606 DAT 4 Griggs – TCEQ Martin – EPA 832-221-3636 DAT 5 Hall – TCEQ 713-767-3724 Bednar – EPA 832-221-3636 DAT 6 Weissmann – TCEQ 713-767-3704 DAT 7 DAT 6 Weissmann – TCEQ 713-767-3604 DAT 7 Porter – TCEQ 713-767-3604 DAT 8 Blackner – TCEQ 713-767-3604 DAT 8 Blackner – TCEQ 713-767-3604 DAT 8 Blackner – TCEQ 713-767-3605 DAT 8 Blackner – TCEQ 713-767-3606 DAT 8 Blackner – TCEQ 713-767-3606 DAT 8 Blackner – TCEQ 713-767-3606 DAT 9 Collins – TCEQ 713-767-3718 Stotts – EPA 832-338-1342 Every 2 hours DAT 9 TOTA 9 Collins – TCEQ 713-767-3718 Stotts – EPA 832-338-1342 Every 2 hours 71-767-3915 DAT 9 TOTA 9 TOTA 9 TOTA 19 TOTA	DAT 1	I .	EQ			2	Every 2 ho	urs		
DAT 3 Onwuka – TCEQ Zavala – TCEQ Zavala – TCEQ Zavala – TCEQ DAT 4 Griggs – TCEQ Martin – EPA S32-221-3636 DAT 5 Hall – TCEQ Bednar – EPA S73-489-5211 DAT 6 Weissmann – TCEQ T13-767-3702 Buckner – TCEQ T13-767-3674 DAT 7 DAT 7 Porter – TCEQ Boatman – EPA S13-767-3674 Buckner – TCEQ T13-767-3656 Boatman – EPA S13-767-3674 DAT 8 Blackney – TCEQ T13-767-3674 Boatman – EPA S13-767-3718 Collins – TCEQ T13-767-3696 Boatman – EPA S13-767-3718 TORY S10-769 DAT 9 Collins – TCEQ T13-767-3695 Boatman – EPA S13-767-3718 S13-763-8915	DAT 2	•	O	713-	767-3664	2	Every 2 ho	urs		
DAT 4 Griggs – TCEQ 713-767-3724 2 Every 2 hours	DAT 3	Onwuka – TCE	Q	-		2	Every 2 ho	urs		
DAT 5 Hall - TCEQ Bednar - EPA 573-489-5211 2 Every 2 hours DAT 6 Weissmann - TCEQ 713-767-3696 2 Every 2 hours DAT 6 Buckner - TCEQ 713-767-3696 2 Every 2 hours DAT 7 Porter - TCEQ 713-767-3696 2 Every 2 hours DAT 8 Blackney - TCEQ 713-767-3696 2 Every 2 hours DAT 8 Blackney - TCEQ 713-767-3718 832-338-1342 2 Every 2 hours DAT 9 Collins - TCEQ 713-767-3718 832-338-1342 2 Every 2 hours DAT 9 Collins - TCEQ 713-767-8915 2 Every 2 hours DAT 1-9: Conduct land- based site visits at temporary debris management sites in impacted areas. Input information on site visits in response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. Report to Carlos Romo 713-767-3503. 8. Special Instructions: Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic communication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA - 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief. 9. Communications (radio and/or phon	DAT 4	Griggs – TCEQ				2	Every 2 ho	urs		
DAT 7 Buckner – TCEQ Porter – TCEQ Boatman – EPA Blackney – TCEQ Stotts – EPA Blackney – TCEQ T13-767-3718 Blackney – TCEQ T13-767-3718 Collins – TCEQ T13-767-8915 Webb – EPA T13-767-8915 DAT 9 Collins – TCEQ Webb – EPA T13-767-8915 DAT 1-9: Conduct land- based site visits at temporary debris management sites in impacted areas. Input information on site visits in response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. Report to Carlos Romo 713-767-3503. S. Special Instructions: Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic ommunication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA – 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Cell/Pager Every 2 hours Every 2 hours Every 2 hours Every 2 hours Every	DAT 5	Hall – TCEQ		713-	767-3702	2	Every 2 ho	urs		
DAT 8 Boatman – EPA Blackney – TCEQ Stotts – EPA Blackney – TCEQ Tla-767-3718 Slackney – TCEQ Webb – EPA Tla-767-8915 Slackney – TCEQ Stotts – EVEY 2 hours Tla-767-8915 Slackney 2 hours Every	DAT 6		~	E		2	Every 2 ho	urs		
DAT 9 Collins – TCEQ Webb – EPA Collins – TCEQ Webb – EPA DAT 1-9: Conduct land- based site visits at temporary debris management sites in impacted areas. Input information on site visits in response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. Report to Carlos Romo 713-767-3503. 8. Special Instructions: Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic communication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA - 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Cell/Pager Emergency Communications: 911 / SO MSTC Sawyer, USCG 904-755-4860 / Grp Supv Carlos Romo, TCEQ 713-767-3503 10. Prepared by: (RESL) (Date/Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time)	DAT 7	*				2	Every 2 ho	urs		
7. Work Assignments: DAT 1-9: Conduct land- based site visits at temporary debris management sites in impacted areas. Input information on site visits in response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. Report to Carlos Romo 713-767-3503. 8. Special Instructions: Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic communication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA - 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Call/Pager Emergency Communications: 911 / SO MSTC Sawyer, USCG 904-755-4860 / Grp Supv Carlos Romo, TCEQ 713-767-3503 10. Prepared by: (RESL) (Date/Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time)	DAT 8		EQ			2	Every 2 ho	urs		
DAT 1-9: Conduct land- based site visits at temporary debris management sites in impacted areas. Input information on site visits in response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. Report to Carlos Romo 713-767-3503. 8. Special Instructions: Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic communication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA - 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Cell/Pager Emergency Communications: 911 / SO MSTC Sawyer, USCG 904-755-4860 / Grp Supv Carlos Romo, TCEQ 713-767-3503 10. Prepared by: (RESL) (Date/Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time)	DAT 9	Collins – TCEQ Webb – EPA	-			2	Every 2 ho	urs		
DAT 1-9: Conduct land- based site visits at temporary debris management sites in impacted areas. Input information on site visits in response manager via a laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. Report to Carlos Romo 713-767-3503. 8. Special Instructions: Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic communication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement. Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA - 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Cell/Pager Emergency Communications: 911 / SO MSTC Sawyer, USCG 904-755-4860 / Grp Supv Carlos Romo, TCEQ 713-767-3503 10. Prepared by: (RESL) (Date/Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time)	7. Work Assignments:	•		-		•	=			-
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	ASSIGNMENT LIST	0,40	- 2.C Sommer		2/11/11		I	CS 204 – F	PA (Rev. 02/10	0)

Hurricane Harvey – ESF 10 Texas To: 09/16/17 @ 0700 3. Branch: BRAVO Oil Discharge Assessment Group 5. Operations Personnel: ICS Position Operations Section Chief: DEPUTY LT JACQUELINE FITCH WARREN ZEHNER Branch Director: DEPUTY MATT TILIMON DEPUTY CHRIS PHELPS USCG Group Supervisor: BRIAN DUNNING Strike Team/Task Force/ Resource Identifier FIGH: 09/16/17 @ 0700 4. Division/Group/Staging: Affiliation Contact Contact WAffiliation Contact Contact USCG 416-718-4279 415-720-4170 USCG 832-256-3261 USCG 832-256-3261 USCG 850-748-3809 Group Supervisor: BRIAN DUNNING USCG 850-748-3809 Group Supervisor: BRIAN DUNNING USCG 850-587-5701 6. Resources Assigned: "X" indicates 204a attachment with additional contact Info. # # of Persons Reporting Info/Notes 2046 Reporting Info/Notes 2046 Reporting Info/Notes 2046	
3. Branch: BRAVO Oil Discharge Assessment Group 5. Operations Personnel: ICS Position Operations Section Chief: DEPUTY LT JACQUELINE FITCH WARREN ZEHNER Branch Director: DEPUTY MATT TILIMON DEPUTY CHRIS PHELPS Group Supervisor: BRIAN DUNNING Strike Team/Task Force/ Resource Identifier Violation Affiliation Contact USCG 415-720-4170 USCG 415-720-4170 USCG 832-256-3261 USCG 850-748-3809 USCG 305-587-5701 Reporting Info/N	ct # (s)
BRAVO 5. Operations Personnel: ICS Position Operations Section Chief: DEPUTY LT JACQUELINE FITCH WARREN ZEHNER Branch Director: DEPUTY MATT TILIMON DEPUTY CHRIS PHELPS Group Supervisor: BRIAN DUNNING Strike Team/Task Force/Resource Identifier Oil Discharge Assessment Group Affiliation Contact EPA B16-718-4279 415-720-4170 USCG 415-720-4170 USCG 415-720-4170 USCG 415-720-4170 USCG 415-720-4170 USCG 415-720-4170 USCG 832-256-3261 USCG 850-748-3809 USCG 305-587-5701 Contact Info. # # of Persons Reporting Info/N	
5. Operations Personnel: ICS Position Name Affiliation Contact Operations Section Chief: JOE DAVIS DEPUTY LT JACQUELINE FITCH EPA 816-718-4279 WARREN ZEHNER EPA DEPUTY MATT TILIMON DEPUTY MATT TILIMON DEPUTY CHRIS PHELPS USCG S2-256-3261 832-256-3261 Group Supervisor: BRIAN DUNNING USCG USCG 850-748-3809 6. Resources Assigned: "X" indicates 204a attachment with additional contact lings. Reporting Info/No.	
ICS Position Name Affiliation Contact	
Operations Section Chief: JOE DAVIS DEPUTY LT JACQUELINE FITCH EPA USCG 816-718-4279 415-720-4170 Branch Director: WARREN ZEHNER DEPUTY MATT TILIMON DEPUTY CHRIS PHELPS USCG USCG 832-256-3261 850-748-3809 Group Supervisor: BRIAN DUNNING USCG USCG 305-587-5701 6. Resources Assigned: "X" indicates 204a attachment with additional memory of persons Reporting Info/No.	
Chief: DEPUTY LT JACQUELINE FITCH USCG 415-720-4170 WARREN ZEHNER EPA 214-789-1585 Branch Director: DEPUTY MATT TILIMON USCG 832-256-3261 DEPUTY CHRIS PHELPS USCG 850-748-3809 Group Supervisor: BRIAN DUNNING USCG 305-587-5701 6. Resources Assigned: "X" indicates 204a attachment with add Strike Team/Task Force/ Resource Identifier Leader Contact Info. # # of Persons Reporting Info/N	ditional instructions
Branch Director: WARREN ZEHNER EPA 214-789-1585 DEPUTY MATT TILIMON USCG 832-256-3261 DEPUTY CHRIS PHELPS USCG 850-748-3809 Group Supervisor: BRIAN DUNNING USCG 305-587-5701 6. Resources Assigned: "X" indicates 204a attachment with address and the supervisor of t	ditional instructions
Branch Director: DEPUTY MATT TILIMON DEPUTY CHRIS PHELPS USCG 832-256-3261 USCG 850-748-3809 Group Supervisor: BRIAN DUNNING USCG 305-587-5701 6. Resources Assigned: "X" indicates 204a attachment with add attachment with a data with	ditional instructions
DEPUTY CHRIS PHELPS USCG 850-748-3809 USCG 305-587-5701 6. Resources Assigned: Strike Team/Task Force/ Resource Identifier Leader USCG 305-587-5701 "X" indicates 204a attachment with add Contact Info. # # of Persons Reporting Info/N	ditional instructions
Group Supervisor: BRIAN DUNNING USCG 305-587-5701 6. Resources Assigned: Strike Team/Task Force/ Resource Identifier Leader USCG "X" indicates 204a attachment with add Contact Info. # # of Persons Reporting Info/N	ditional instructions
6. Resources Assigned: Strike Team/Task Force/ Resource Identifier Leader "X" indicates 204a attachment with add # of Persons Reporting Info/N	ditional instructions
Strike Team/Task Force/ Resource Identifier Leader Contact Info. # Persons Reporting Info/N	ditional instructions
Resource Identifier Leader Contact Info. # Persons Reporting Info/N	unional instructions
	Notes/Remarks
Goodman – USCG 248-660-7007 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
ODA 1	
Nguyen – USCG	
ODA 2 Drayton – USCG 337-371-6800 2 Every 2 hours	
Metcalf – USCG 850-890-3255	
ODA 3 Dalley – NSF 251-525-3357 2 Every 2 hours	
7. Work Assignments:	·
ALL TEAMS - Respond to any reports of active pollution discharges, conduct patrols as tasked by DIVS and m	onitor recovery
operations. Populate the NDOW software, prioritize and conduct assessment of the assigned targets. Utilize the	
document targets utilizing Response Manager via a laptop/PDA/Hazard Evaluation Field Data Sheet. All teams	s must download
and sync information daily and complete a 214B to document field team activities. Conduct facility site visits ve	erifying cleanup
efforts in specified targeted grid throughout BRAVO operational areas utilizing established grids to close out tar	rgets.

8. Special Instructions:

Drive defensively and be vigilant at intersections and in heavy traffic. Increase visibility when stopped alongside the road for field operations with headlights and hazards on and vehicle off roadway. Observe boating safety and enforce PFD wear for all occupants of vessels and during shoreline/dock ops. Confirm solid footing in debris/vegetation with oars before exiting vessels. Hydrate regularly, replenish electrolytes and calories often, take breaks, and get adequate rest. Reapply sunscreen and insect repellant at least once per day. Continue periodic communication with supervisors. Maintain professionalism - treat others with dignity and respect at all times. Approach hazards from upwind and uphill while maintaining safe distance. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues call 911 or the local police dispatch - DO NOT approach any animal or wildlife. If teams find weapons or ammunition, call 911 or local law enforcement.

Critical Information Reporting (CIR): All teams shall immediately report injuries or accidents to Safety Officer - George Brozowski, EPA – 214-755-1530. Report any active discharge or HAZMAT release to the Operations Branch Chief.

9. Communications (radio and/or phone contact numbers needed for this assignment):									
Name/Function	/Function Radio: Freq./System/Channel Phone Cell/Pager								
Emergency Communications: 911 / SO MSTC Sawyer, USC 904-755-4860 / Dunning, USCG 305-587-5701									
10. Prepared by: (RESL)	(Date/Time)	11. Reviewed by: (PSC)	(Date/Time)	12. Revie	wed by: (OPS)	(Date/Time)			
EPA Luetke	9/14/17	Maggie Waldon CWO Pete Gollnick	9/14/17 9/14/17	Joe Davis		9/14/17			
ASSIGNMENT LIST					ICS 204	- EPA (Rev 02/10)			

A	1. Incident Name:			2. Operational Period: (Date / Time)					4.0016	ALMENIT LIGT	
Superations Personnel:	Hurricane Harvey – ESF 10 Texas		s								
Superations Personnel:	3. Branch:			4. Division/Group/Staging:							
S. Operations Personne											
Operations Section OPEDAVIS	5. Operations Personnel:						<u> </u>				
DEPUTY LT IACQUELINE FITCH	ICS Position	Name			Affiliation			Contact # (s)			
DEPUTY LTJACQUELINE FITCH	Operations Section				EPA			816-718-4279			
Branch Director: Deputy: Strate Deputy MATT TILLIMON USCG \$32-56-3261				ELINE FIT	CH	USCG		415-720-4170			
Deputry CHIKIS PHELPS USCG 850-748-3809 Group Supervisor: BRIAN DUNNING USCG 305-587-5701 Strike Team/Task Force/ Resources Assigned: T.W' indicates 204a attachment with additional instructions Strike Team/Task Force/ Resources Identifier T. Work Assignments: No activities this operational period. Salvage operations are scheduled to begin this weekend. 8. Special Instructions: N/A; No activities this operational period. Salvage operations are scheduled to begin this weekend. 8. Special Instructions: N/A; No activities this operational period. 8. Special Instructions: N/A; No activities this operational period. 8. Special Instructions: 9. Special	WADDEN ZEUNED							214-789-1585			
DEPUTY CHRIS PHELPS		DEPUTY MA	TT TIL	IMON							
Group Supervisor: BRIAN DUNNING USCG "305-587-5701 6. Resources Assigned: "X" indicates 204a attachment with additional instructions Strike Team/Task Force/ Resource Identifier Leader Contact Info. # Persons Reporting Info/Notes/Remarks None assigned. 7. Work Assignments: No activities this operational period. Salvage operations are scheduled to begin this weekend. 8. Special Instructions: N/A; No activities this operational period. 9. Communications (radio and/or phone contact numbers needed for this assignment): N/A; No activities this operational period. 9. Communications (radio and/or phone contact numbers needed for this assignment): N/A; No activities (radio and/or phone contact numbers needed for this assignment): N/A; No activities (radio and/or phone contact numbers needed for this assignment): N/A; No activities (radio and/or phone contact numbers needed for this assignment): N/A; No activities (radio and/or phone contact numbers needed for this assignment): N/A; No activities (radio and/or phone contact numbers needed for this assignment): 10. Prepared by: (RESL) (Oate/Time) 11. Reviewed by: (PSC) (Oate/Time) 12. Reviewed by: (OPS) (Oate/Time) 11. Reviewed by: (PSC) (Oate/Time) 12. Reviewed by: (OPS) (Oate/Time) 11. Reviewed by: (OPS) (Oate/Time) 12. Reviewed by: (OPS) (Oate/Time) 11. Reviewed by: (OBS) (Oate/Time) 11. Reviewed by: (OB											
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Resource Identifier None assigned. **Teader*** **Contact Info. # **Persons*** Reporting Info/Notes/Remarks** **Reporting Info/Notes/Remarks** **Persons*** **Reporting Info/Notes/Remarks** **Persons*** **Reporting Info/Notes/Remarks** **Persons*** **Persons*** **Reporting Info/Notes/Remarks** **Persons*** **Persons** **Persons*** **Persons*** **Persons*** **Persons*** **Persons** **Persons**											
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10. Prepared by: (RESL) (Date/Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time) EPA Luetke 9/14/17 Maggie Waldon CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17		_			004 -			ning 305 597		, ago	
EPA Luetke 9/14/17 Maggie Waldon CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17				-				_		(Detelet)	
CWO Pete Gollnick 9/14/17	10. Prepared by: (RESL)	(Date/Time)			SC)		ie) 12	. Reviewed b	y: (OPS)	(Date/Time)	
	EPA Luetke	9/14/17					Jo	e Davis		9/14/17	
A SCICNIMENT TIST IPP 904 FDA	ASSIGNMENT LIST		CVVOP	ete Gollilick		9/14/1/			ICS 204	EDA -	

1. Incident Name:		2. Ope	erational Pe	riod:	(Date /	Time)	4 C C I C	NIMENT LICT		
Hurricane Harvey - E	SF 10 Texas	From: To:	09-15-17 @ 09-16-17 @					NMENT LIST CS 204 - EPA		
3. Branch:		4. Div	4. Division/Group/Staging:							
BRAVO		Wate	Water Infrastructure Assessment Group							
5. Operations Personnel										
ICS Position	# # # #	Name		Aff	iliation		Contact #	(s)		
Operations Section Chief	DEPUTY LT.		FITCH	EPA USCG		816-178-42 415-720-4	279	` '		
Branch Director Deputy	;		ERRY	EPA EPA		214-789-15 214-437-98				
Group Supervisor	WESTIN MAS	SSEY		TCEQ		361-522-45	550			
6. Resources Assigned:	•			"X" inc	licates 2	04a attachment wi	th additional	nstructions		
Strike Team/Task Force/ Resource Identifier	Leade	er	Contact	Info. #	# of Person s	Reportir	ng Info/Notes/F	Remarks		
WW 1	Gittens – TCEQ Seals - TCEQ		832-863-3362 281-658-7029 2 Text Group Su			Text Group Sup	every 2 hrs	on status		
DW 1	Kirksey – TCEQ Bernal - TCEQ		281-543-5110 713-278-9376 2 Text Group Sup every 2 hrs on statu				on status			
7. Work Assignments:								•		
Conduct site assessmer facilities through an on Response Manager via Data Sheet and Damag photos. All data and ph activities. Teams will b	-site evaluation. Use a laptop or other e/Assessment state otos to be entered	Itilize the NDC applicable elecus codes. Team and synced in	OW Water I tronic device ns will also	nfrastruct ce as well use the Ir	ure Eva as utiliz ifrastruc	luation SOP and cing the Wastewa ture Photo Placar	document tar ter Infrastruc d form to do	gets utilizing ture Evaluation cument all		
8. Special Instructions:										
Drive defensively and be field operations with he often, take breaks, and communication with suffrom upwind and uphile Injured Wildlife Form a DO NOT approach any Critical Information I Brozowski, EPA – 214	eadlights and haza get adequate rest. pervisors. Maint I while maintaining and submitted to to animal or wildlif Reporting (CIR): 1-755-1530. Repo	rds on and veh Reapply sunsc ain professiona ag safe distance the Group Supe e. If teams fine All teams shall rt any active di	icle off roa reen and in lism - treat e. Impacted ervisor. For d weapons Il immediat scharge or	dway. Hy asect repel others wi d wildlife r animal c or ammur ely report HAZMA	ydrate re lant at le th digni needs to ontrol is nition, ca injuries Γ release	egularly, replenisle east once per day ty and respect at a be documented of sues call 911 or tall 911 or local last or accidents to §	n electrolytes . Continue po all times. Ap on the NDOV he local poli w enforcement afety Office	and calories eriodic oproach hazards W Fish Kill and ce dispatch - ent. er - George		
9. Communications (radi		ntact numbers r System/Channel	needed for t		ment): Phone		Cell/F	Pager		
Emergency Communicat			G 904-755-			EQ (361) 522-4550	2011/1	J - -		
10. Prepared by: (RESL)	(Date/Time)	11. Reviewed		(Date/T	-	12. Reviewed by	/: (OPS)	(Date/Time)		
TCEQ Massey	09/14/171400	Maggie Wald	don	9/14/17 9/14/17		Joe Davis	•	9/14/17		

ASSIGNMENT LIST

ICS 204 – EPA (Rev 02/10)

1. Incident Name:		2. Operation	nal Pei	riod: (Da	ate/Time)			
Hurricane Harvey – I	ESF 10 Texas	From: 09/1 To: 09/1		•			ASSIGNMEN ICS 20	IT LIST 4 - EPA
3. Branch:		4. Division/	Group	/Staging:				
BRAVO				Assessment	Group			
5. Operations Personnel:								
ICS Position		Name		Affilia	tion		Contact # (s)	
Operations Section Chief:	JOE DAVIS DEPUTY LT J	ACQUELINE FITO	СН	EPA USCG		816-718-42 415-720-41	279	
Branch Director:	WARREN ZEI DEPUTY BILI	HNER L RHOTENBERRY		EPA EPA		214-789-15 214-437-98		
Group Supervisor:	JHANA ENDE	ERS		EPA		214-789-96	654	
6. Resources Assigned:				"X" indica	ates 204a	attachment wi	th additional instruct	ions
Strike Team/Task Force/	l c	odor	Cor	ntact Info. #	# of	Pono	erting Info/Notoo/Pomo	rko
Resource Identifier		ader			Persons	Repo	rting Info/Notes/Rema	rks
TAGA	Mickunas – EPA Weeks – EPA C Kanupp – EPA	ontractor	609-	-865-1574	3	Contact for	launch/completion	
Technical Support	Leathers – EPA Chen – EPA Haynes – EPA Nfodzo – EPA		214- 214-	-665-6569 -665-2273 -665-8546 -665-7491	4	Contact for	launch/completion	
7. Work Assignments:								
Conduct air monitoring	uunzing tile 1710	71 ous. Commue pr		ig un monic		micar sappore		
8. Special Instructions: Drive defensively and be field operations with heat often, take breaks, and go communication with surfrom upwind and uphill Injured Wildlife Form at DO NOT approach any Critical Information R Brozowski, EPA – 214-	adlights and haza get adequate rest. pervisors. Mainta while maintainin and submitted to the animal or wildlift eporting (CIR):	rds on and vehicle of Reapply sunscreen in professionalism g safe distance. Imple Group Superviso e. If teams find weat All teams shall impression	off roa and in treat pacted r. For apons nediat	dway. Hydi sect repellar others with I wildlife ned animal con or ammuniti ely report in	rate regulated at least dignity and dignit	larly, replenish tonce per day and respect at a documented ces call 911 or to 1911 or local late accidents to S	n electrolytes and ca . Continue periodic all times. Approach on the NDOW Fish the local police dispow w enforcement. Safety Officer - Geo	lories hazards Kill and atch -
9. Communications (radio	and/or phone co	ntact numbers neede	d for t	his assignme	ent):			
Name/Function	•	System/Channel			one		Cell/Pager	
Emergency Communicati	<u>.</u>	MSTC Sawyer, USCG	904-75					
10. Prepared by: (RESL)	(Date/Time)	11. Reviewed by: (P		(Date/Tim	e) 1	2. Reviewed by	y: (OPS) (Date/	Time)
. , ,	9/14/17	Maggie Waldon	,	9/14/17		loe Davis	9/14/1	•
		CWO Pete Gollnick		9/14/17	1 -		2/11/1	,

Strike Team/Tack Force/ Resource Identifier Leader	1. Incident Name:			. Operation		•	Date / Ti	me)	A C C I	ONIMENIT	LICT
A. Division/Group/Staging: ER/Orphan Contrainer Recovery Group	Hurricane Harvey – E	SF 10 Texas			_						
Critarius ER/Orphan Container Recovery Group											
CS Position Name Affiliation Contact # (s)							very Gro	เมา			
Correction Name Affiliation Correct # (s)				AC/Orphan	Cont	anici Reco	very Gro	oup			
Operations Section Chief: JOE DAVIS EPA 816-718-4279	-		Nome			V tt:l:	ation		Contact	# (a)	
Branch Director. Division/Group Supervision/StarM. BRIC VANDERBOOM BPA 208-530-3180 ERIC VANDERBOOM BPA 208-630-331 ERIC VANDERBOOM BPA 208-530-3180 ERIC VANDERBOOM BPA 208-530-3180 ERIC VANDERBOOM BPA 208-530-3180 EROPTING Info/Notes/Remarks Reporting Info/Notes/Remarks Repor		IOF DAVIS	IName				allOH	816-718-4		# (5)	
DEPARTON DIRECTOR DIVISION GROUP SUpervisor(STAM) Resources Assigned: STRIP Earn Task Force/ Resource Identifier STRIP Escott 1 - EPA MST1 Prescott 1 - EPA START 2 - ERRS OCR 1 Team Lead - ETC Martel 1 - U.SCG 1 - TCEQ 1 - START 2 - ERRS OCR 2 Team Lead - MKC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 3 Team Lead - MKC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 3 Team Lead - MKC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MKC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MKC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MKC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Taylor 1 - USCG 1 - TCEQ 1 - START 3 - ERRS OCR 4 Team Lead - MCC Containers pre-existing the disaster that are in their obvious place of origin and have not been displaced during the disaster should not be recovered unless they are leaking as a result of the disaster that are in their obvious place of origin and have not been displaced during the disaster should not be recovered unless they are leaking as a result of the disaster that are in their obvious place of origin and have not been displaced during the disaster should not be recovered unless they are leaking as a result of the disaster that are in their obvious place of origin and have not been displaced during the disaster should not be recovered unless they are leaking as a result of the disaster that are in their obvious place of origin and have not been displaced during the disaster should not be recovered unless th	·										
Supervisor/STAM: ERIC VANDERSBOOM EPPA 208-539-5180/ Resource Assigned: Strike TeamTask Force/ Resource Identifier MSTI Prescott 1 - EPA 912-286-0393 Reporting Info/Notes/Remarks OCR TFL MSTI Frescott 1 - EPA 912-286-0393 Reporting Info/Notes/Remarks OCR TFL 1 - USCG OCR 1 - TCTEQ 6 6 Water side recovery at Keith Lake with OCR 4. 1 - START 2 - ERRS Team Lead - BMI Burd 609-577-3889 Land based recovery outlizing flat bed truck, skid steer, and ERS contractors. OCR 2 1 - TCTEQ 8 8 Contractors. Team Lead - MKC Taylor 858-218-4463 Contractors. Team Lead - MKC Taylor 858-218-4463 Contractors. Team Lead ISC McClantox 228-437-6425 S Water side recovery utilizing flat bed truck, skid steer, and ERS contractors. OCR 4 Team Lead ISC McClantox 228-437-6425 S Water side recovery utilizing flat bed truck, skid steer, and ERS contractors. Towork Assignments: Conduct Orphan Container Recovery as needed. Containers pre-existing the disaster that are in their obvious place of origin and have not been displaced during the disaster of the disaster in the displaced during the disaster in the containers in the disaster in the disaster in the containers in the disaster in the disaster in the containers in the disaster	Branch Director:		ARONS					I .			
Strike TeamTask Force/ Resource Identifier Contact Info, # # or # or # or Reporting Info/Notes/Remarks		ERIC VANDE	ERBOOM			EPA		208-530-3	180		
Resource Identifier Leader Contact Info. # Persons Reporting InfoNotes/Remarks OCR TFL MSTI Prescott 1 - EPA Team Lead - ETC Martel 1 - USCG OCR 1 1 - TCEQ 1 - START 2 - ERRS Team Lead - BMI Burd 1 - USCG OCR 2 1 - TCEQ 1 - TCEQ 1 - TCEQ 1 - TCEQ 1 - START 4 - ERRS Team Lead - BMI Burd 1 - USCG OCR 3 Team Lead - BMI Burd 1 - USCG OCR 4 Team Lead - MKC Taylor 1 - USCG OCR 5 Team Lead - MKC Taylor 1 - USCG OCR 6 Team Lead - MKC Taylor 1 - USCG OCR 7 Team Lead - MKC Taylor 1 - USCG OCR 8 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG OCR 9 Team Lead - MKC Taylor 1 - USCG Team Lead HSC McClantoc 228-437-6425 Team Lead HSC McClantoc 4 - ERRS OCR 4 Team Lead HSC McClantoc 4 - ERRS Team Lead HSC McClantoc 5 - Water side recovery at Keith Lake with OCR 4. Team Lead HSC McClantoc 4 - ERRS Team Lead HSC McClantoc 5 - Water side recovery at Keith Lake with OCR 4. Team Lead HSC McClantoc 5 - Water side recovery at Keith Lake with OCR 4. Team Lead HSC McClantoc 5 - Water side recovery at Keith Lake with OCR 4. Team Lead HSC McClantoc 5 - Water side recovery at Keith Lake with OCR 4. Team Side McCR 4 Team Lead HSC McClantoc 5 - Water side recovery at Keith Lake with OCR 4. Team Side McCR 4 Team Lead HSC McClantoc 6 - Water side recovery at Keith Lake with OCR 4. Team Lead HSC McClantoc 7 - Water side recovery at Keith Lake with OCR 4. Team Side McCR 4 Team Lead HSC McClantoc 7 - Water side recovery at Keith Lake with OCR 4. Team Side McCR 4 Team Lead HSC McClantoc 8 - Water side recovery at Keith Lake with OCR 4. Team Side McCR 4 Team Lead HSC McClantoc 8 - Water side recovery at Keith Lake with OCR 4. Team Side McCR 4 Team Lead Core side side side side side side side sid	6. Resources Assigned:					"X" indic	ates 204a	a attachment wi	th additiona	l instructions	3
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Conduct Orphan Container Recovery as needed. Containers pre-existing the disaster that are in their obvious place of origin and have not been displaced during the disaster should not be recovered unless they are leaking as a result of the disaster. Physically recover all orphan containers identified. Utilize the NDOW Orphan Container Hazard Evaluation SOP and document targets utilizing Response Manager via a Laptop/IPAD/Hazard Evaluation Field Data Sheet. All teams must download/sync assessment information daily and complete a 214B to document team field activities. *Teams need to be back at the command post between 1530 and 1600 to begin the documentation process. OCR 2 nad OCR 4 - work together to locate and pick up targets at Keith Lake in the lower Sabine River area, utilize the work boat to transport gear and teams while utilizing two airboats to access the Lakes marshy shallow areas. OCR 2 and OCR 3 - conduct a land based recovery of targets utilizing flatbed trucks, skid steers, and ERRS contractors. 8. Special Instructions: All Health and Safety incidents need to be reported to the Safety Officer for investigation. Keep hydrated with drinking 1 cup of water every 15-20 minutes. Take breaks as needed in a shaded area. Ensure you wear the appropriate PPE for your task (i.e. hard hats, gloves, safety glasses, safety boots, and PFDs). Use sunscreen and insect repellant. Ensure air monitoring instruments are operational and used during assessments. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues or when a weapon is found, call 911 or local law enforcement. Maintain teamwork - use the buddy system! If you see a lightning strike within 5 miles, shelter for at least 30 minutes after hearing last thunder roll. SOFR – SCOTT BINKO, CG – 216-903-6277. Critical Information Reporting (CIR) All teams shall immediately report injuries, mishaps to SOFR, and report any active discharge and/or release to the Oper	OCR 4		l HSC McCl	lantoc	228-4	437-6425	5			eith Lake	
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All Health and Safety incidents need to be reported to the Safety Officer for investigation. Keep hydrated with drinking 1 cup of water every 15-20 minutes. Take breaks as needed in a shaded area. Ensure you wear the appropriate PPE for your task (i.e. hard hats, gloves, safety glasses, safety boots, and PFDs). Use sunscreen and insect repellant. Ensure air monitoring instruments are operational and used during assessments. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues or when a weapon is found, call 911 or local law enforcement. Maintain teamwork - use the buddy system! If you see a lightning strike within 5 miles, shelter for at least 30 minutes after hearing last thunder roll. SOFR – SCOTT BINKO, CG – 216-903-6277. Critical Information Reporting (CIR) All teams shall immediately report injuries, mishaps to SOFR, and report any active discharge and/or release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Cell/Pager Emergency Communications: 911 / SO Scott Binko, USCG 216-903-6277 / DIVS – DC1 RUEGSEGGER – 510-604-8506 10. Prepared by: (RESL) (Date / Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time) OSC Vanderboom 09/14/17 Maggie Waldon 9/14/17 CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17	the disaster should not be recov Orphan Container Hazard Eval must download/sync assessmer *Teams need to be back at OCR 1 and OCR 4 - work toge while utilizing two airboats to a	vered unless they are uation SOP and doc nt information daily the command pot ther to locate and pi access the Lakes ma	e leaking as a cument targets and complete ost betweer ick up targets arshy shallow	result of the os utilizing Rese a 214B to do n 1530 and at Keith Lake areas.	disaste sponse ocumer 1600 to e in the	r. Physically r Manager via a nt team field a to begin the e lower Sabine	ecover all a Laptop/II ctivities. docume e River area	orphan containers PAD/Hazard Evaluntation process a, utilize the work	identified. Uti uation Field Da	lize the NDOW ata Sheet. All to	eams
Take breaks as needed in a shaded area. Ensure you wear the appropriate PPE for your task (i.e. hard hats, gloves, safety glasses, safety boots, and PFDs). Use sunscreen and insect repellant. Ensure air monitoring instruments are operational and used during assessments. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. For animal control issues or when a weapon is found, call 911 or local law enforcement. Maintain teamwork - use the buddy system! If you see a lightning strike within 5 miles, shelter for at least 30 minutes after hearing last thunder roll. SOFR – SCOTT BINKO, CG – 216-903-6277. Critical Information Reporting (CIR) All teams shall immediately report injuries, mishaps to SOFR, and report any active discharge and/or release to the Operations Branch Chief. 9. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Radio: Freq./System/Channel Phone Cell/Pager Emergency Communications: 911 / SO Scott Binko, USCG 216-903-6277 / DIVS – DC1 RUEGSEGGER – 510-604-8506 10. Prepared by: (RESL) (Date / Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time) OSC Vanderboom 09/14/17 Joe Davis 9/14/17 CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17	8. Special Instructions:										
Name/Function Radio: Freq./System/Channel Phone Cell/Pager Emergency Communications: 911 / SO Scott Binko, USCG 216-903-6277 / DIVS – DC1 RUEGSEGGER – 510-604-8506 10. Prepared by: (RESL) (Date / Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time) OSC Vanderboom 09/14/17 Maggie Waldon CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17	Take breaks as needed in a shar sunscreen and insect repellant. NDOW Fish Kill and Injured V enforcement. Maintain teamworoll. SOFR – SCOTT BINKO, CO	ded area. Ensure yo Ensure air monitori Wildlife Form and su ork - use the buddy s G – 216-903-6277.	ou wear the aping instrument to the system! If yo Critical Information	opropriate PP tts are operative Group Super ou see a lighter rmation Rep	E for y ional an ervisor ning str	our task (i.e. hand used during Tor animal or Tike within 5 n	nard hats, g g assessme control issu niles, shelt	gloves, safety glass nts. Impacted wild ues or when a weap er for at least 30 m	ses, safety bood dlife needs to be pon is found, continutes after he	ts, and PFDs). be documented all 911 or local earing last thundred.	Use on the l law der
Emergency Communications: 911 / SO Scott Binko, USCG 216-903-6277 / DIVS – DC1 RUEGSEGGER – 510-604-8506 10. Prepared by: (RESL) (Date / Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time) OSC Vanderboom 09/14/17 Maggie Waldon CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17	9. Communications (radio	and/or phone co	ntact numb	ers needed	l for th	nis assignm	ent):				
10. Prepared by: (RESL) (Date / Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time) OSC Vanderboom 09/14/17	Name/Function	Radio: Fre	eq./System/0	Channel		Ph	none		Cell	l/Pager	
OSC Vanderboom 09/14/17 Maggie Waldon 9/14/17 Joe Davis 9/14/17 CWO Pete Gollnick 9/14/17	Emergency Communication	ons: 911 / SO	Scott Binko,	USCG 216	-903-6	277 / DIVS	– DC1 R	UEGSEGGER -	510-604-850	06	
OSC Vanderboom 09/14/17 CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17	10. Prepared by: (RESL)	(Date / Time)			SC)	<u> </u>	ne)	12. Reviewed by	y: (OPS)	(Date/Tim	е)
	OSC Vanderboom	09/14/17						Joe Davis		9/14/17	
	ASSIGNMENT LIST							IC	S 204 – EI	PA (Rev 02/10)	

1. Incident Name:		2. Operational	l Per	iod: (Da	ate / Tim	e)		_		
Hurricane Harvey – E	SF 10 Tayas	From: 09-15-1	_				ASSIGNMENT ICS 204 -	_		
Tidificalle flatvey – L		To: 09-16-1	7 @	0700			103 204 -	CPA		
3. Branch:		4. Division/Gro	4. Division/Group/Staging:							
CHARLIE		Hazard Evalu	uatio	on Group						
5. Operations Personnel:						_				
ICS Position	Name			Affiliat	ion		Contact # (s)			
Operations Section Chief:	JOE DAVIS	DE DAVIS				816-718-4	1279			
Branch Director:	JOHN FREY DEPUTY JO ARONS	OHN FREY				816-807-8 609-351-8				
Division/Group Supervisor/STAM:	DC1 BEMIS			USCG		251-923-69	977	•		
6. Resources Assigned:				"X" indica	tes 204a a	attachment wi	th additional instructions	3		
Strike Team/Task Force/ Resource Identifier	Leader		Con	itact Info. #	# of Persons	Repo	orting Info/Notes/Remarks			
HE 1	Leader - CWO O'DONNELL	2	251-	421-1891	3	Beaumont '	Yacht Club			
HE 2	Team Lead - ENS 1 - TGLO	Boyd 9	912-	313-7445	2	Salvage As	sessment Tug Boat			
HE 3/OD	Team Lead - MST Wilhelm 1 - USCG 1 - TCEQ	r2 6	519-	971-0318	3	NRC Asses	esments			
HE 4	Leader - MST2 Zi 1 - USCG 1 - TCEQ	uroski 6	550-	303-3339	3	NRC Asses	ssments			

7. Work Assignments:

Conduct Hazard and waterway assessments as determined by TGLO/TCEQ throughout the Port Arthur AOR. Populate the NDOW software, prioritize and conduct assessment of the assigned targets. Utilize the NDOW SOP and document targets utilizing Response Manager via a laptop/PDA/Hazard Evaluation Field Data Sheet. All teams must download and sync information daily and complete a 214 to document field team activities. Notify DC1 BEMIS, immediately in the event of an active discharge.

Pass GAR score to Group Sup prior to getting underway along with a phone call at 1100 reporting ops and position. Pass all information that could aid decision makers in planning for the next operational period.

- HE 1 Conduct salvage assessment/confirmation of targets at Beaumont Yacht club. Record any targets that were removed on your ICS 214 and NDOW reports.
- HE 2 Conduct assessment of tug located around rainbow bridge to determine if it meets the requirements for salvage under ESF-10.

HE 3/OD and HE 4 - Identify locations that were reported on the NRC reports to verify if targets have been removed or to determine if they do not meet the requirements of the ESF10/DPN. HE3/OD will be doing evaluations and be the oil discharge team on call if needed.

*Teams need to be back at the command post between 1530 and 1600 to begin the documentation process.

8. Special Instructions:

Pass GAR score to Group Sup prior to getting underway along with a phone call at 1100 reporting ops and position. Pass all information that could aid decision makers in planning for the next operational period.

All Health and Safety incidents need to be reported to the **Safety Officer** for investigation. Keep hydrated by drinking 1 cup of water every 15-20 minutes. Take breaks as needed in a shaded area. Ensure you wear the appropriate PPE for your task (i.e. hard hats, gloves, safety glasses, safety boots, and PFDs). Use sunscreen and insect repellant. Ensure air monitoring instruments are operational and used during assessments. Impacted wildlife needs to be documented on the NDOW Fish Kill and Injured Wildlife Form and submitted to the Group Supervisor. Contact animal control if you find distressed animals - DO NOT attempt to approach or catch even domestic animals. Maintain teamwork - use the buddy system! If you see a lightning strike within 5 miles, shelter for at least 30 minutes after hearing last thunder roll. **SOFR - SCOTT BINKO, CG - 216-903-6277.**

Critical Information Reporting (CIR) All teams shall immediately report injuries, mishaps to SOFR, and report any active discharge and/or release to the Operations Branch Chief.

9. Communications (radio and/or phone contact numbers needed for this assignment):											
Name/Function Radio: Freq./System/Channel Phone Cell/Pager											
Emergency Communications: 911 / SO Scott Binko, USCG 216-903-6277 / DIVS – DC1 RUEGSEGGER – 510-604-8506											
10. Prepared by: (RESL)	: (RESL) (Date / Time) 11. Reviewed by: (PSC) (Date/Time) 12. Reviewed by: (OPS) (Date/Time)										
OSC Vanderboom 09/14/17 Maggie Waldon CWO Pete Gollnick 9/14/17 Joe Davis 9/14/17											
ASSIGNMENT LIST ICS 204 – EPA (Rev 02/10)											

1. Incident Name:			2. Operation			ate / Tim	e)	ASSIG	NMENT LIST
Hurricane Harvey – E	Harvey – ESF 10 Texas				0700 0700				CS 204 - EPA
3. Branch:			4. Division/	Group	/Staging:				
CHARLIE			Staging Ar	ea Gro	oup				
5. Operations Personnel:									
ICS Position		Name			Affilia	tion		Contact #	(s)
Operations Section Chief:	JOE DAV	TIS			EPA		816-718-4		
Branch Director:	JOHN FR DEPUTY	EY JO ARONS			EPA USCG		816-807-8		
Division/Group Supervisor/STAM:	DC1 BEM	IIS			USCG		251-923-69	977	
6. Resources Assigned:					"X" indica	ites 204a a	attachment wi	th additional	instructions
Strike Team/Task Force/ Resource Identifier		Leader		Cor	ntact Info.#	# of Persons	Repo	orting Info/Note	s/Remarks
Staging Area Team	Don I 2- ER	Edgington El	RRS	251-	406-0220	3	Respond fro	om Branch C	CP
7. Work Assignments:	i			<u> </u>			<u> </u>		<u> </u>
Segregate and stage or	phan conta	ainers broug	ght to the pa	nd, ma	aintain pad	and BM	P's.		
O Conscient Instructions									
8. Special Instructions:	.:	1 4 2 1 2 2 2 2 2 2 2 2	4 - 1 4 - 4 - Co	Ca4 C	CC	4:4:-	V 1	1	
All Health and Safety ind water every 15-20 minut hats, gloves, safety glass operational and used dur Wildlife Form and subm enforcement. Maintain to minutes after hearing las Critical Information Re discharge and/or release	es. Take br es, safety be ing assessm itted to the eamwork - u t thunder ro eporting (C	eaks as need toots, and PFI tents. Impact Group Super use the buddy the SOFR – SCIR) All team	led in a shadd Ds). Use sun ted wildlife a rvisor. For a y system! If SCOTT BINKO ns shall imm	ed are screen needs nimal you s	a. Ensure you and insect to be documented issuesee a lightniner 216-903-6	ou wear the repellant. Hented on less or whe less or strike value.	ne appropriat Ensure air r the NDOW I n a weapon i within 5 mile	e PPE for yo nonitoring in Fish Kill and s found, call s, shelter for	ur task (i.e. hard struments are Injured 911 or local law at least 30
9. Communications (radio				d for ti		-			
Name/Function		o: Freq./Syste		2 000 1	Pho		0050055		Pager
Emergency Communication							GSEGGER –		
10. Prepared by: (RESL)	(Date / Tim		viewed by: (P: Waldon	5C)	9/14/17	e) 12	. Reviewed by	y: (UPS)	(Date/Time)
OSC Vanderboom	09/14/17		Pete Gollnick		9/14/17	Jo	e Davis		9/14/17
ASSIGNMENT LIST							IC	S 204 - EP	A (Rev. 02/10)

Operational Period: From: 09-15-17 @ 0700 To: 09-16-17 @ 0700

Last	First	Incident Position	Agency	Phone
Abreu	Aaron	Alpha Operations Team Member	USCG	305-766-0800
Acevedo	Janie	Liaison Officer	EPA	469-222-7810
Aguero	Marco	Alpha Operations Team Member	ERRS	314-280-1628
Alday	Marcos	Alpha Operations Team Member	ERRS	505-415-0112
Alexander	Jonathan	Alpha Operatons Team Member	USCG	281-883-7188
Alton	Josh	Alpha Operatons Team Leader	USCG	503-939-3816
Amon	George	Documentation Unit Leader	USCG	262-995-8188
Aten	Brandon	Situation Unit Leader	USCG	860-514-4581
Bemis	Chistopher	Alpha Operatons Team Leader	USCG	904-738-4785
Bercher	Corey	IT/Data	START	281-750-2727
Bingham	Cody	GIS Technical Specialist	START	936-499-1881
Bosman	Julie	Resources Unit Leader	USCG	810-531-6319
Brock	Bob	Deputy Incident Commander - Charlie	TGLO	281-960-5506
Brozowski	George	Bravo Safety Officer	EPA	214-755-1530
Buck	Anthony	Incident Commander	TCEQ	512-563-3935
Burgo	Daniel	Data Management Tech Specialist	EPA	857-225-5563
Burroughs	Jacob	Alpha Branch FOSCR	USCG	252-312-5395
Butler	Simone	Documentation Unit Leader	TGLO	361-695-6661
Carey	Julie	Environmental Unit	USCG	417-300-2949
Caudle	Christopher	Alpha Operatons Team Member	TCEQ	956-454-2664
Cavanagh	Michael	Finance	USCG	216-394-8400
Chaney	Scott	Alpha Operatons Team Member	ERRS-SWS	870-279-1422
Chavalia	Isaac	Alpha Branch FOSCR	USCG	718-689-4408
Churchill	Brian	Situation Unit Leader	USCG	562-209-1778
Clark	Heather	Alpha Branch FOSCR	USCG	336-406-4165
Cook	David	Data Management-Houston	START	512-970-8836
Cox	Nate	Public Information Officer	USCG	808-426-6340
Crawford	Robert	Alpha Operations Team Member	ERRS-SWS	601-27-7891
Davis	Daniel	Deputy Operations Section Chief	TGLO	361-438-4916
Davis	Joe	Operations Section Chief	EPA	816-718-4279
Davis	Rebecca	Finance Section Chief	USCG	706-506-8625
Diguardi	Renae	Alpha Branch Director	TCEQ	361-537-7917
Dougherty	Michael	Deputy Logistics Section Chief	USCG	860-984-5307
Duenes	James	Alpha Operatons Team Member	TGLO	361-438-2593
Dulany	Austin	Alpha Operatons Team Leader	TGLO	361-438-4914
Eppler	David	Safety Officer	EPA	214-733-4676
Eubanks	Alden	Assistant Resource	USCG	517-902-7760
Ferentz	Joseph		START	770-500-6065
Ferguson	Doug	Alpha Branch Chief	EPA	913-669-5482
Ferguson	Joel	Deputy Incident Commander	USCG	251-680-9675
Fisher	Susan	Alpha Operations Team Member	EPA	816-718-4285
Fitch	Jacqueline	Deputy Operations Section Chief	USCG	415-720-4170
Fleisher	Curry	Check-in Recorder/ARESL	USCG	978-767-1545
Foard	Darrel	Alpha Operatons Team Member	ERRS-SWS	682-238-8399
Foil	Brandon	Alpha Operations Team Member	ERRS	801-634-7835
Font	Henry	Finance	USCG	301-848-9213
Frey	Mark	Data Management-Corpus	START - Weston	510-761-5655
Fuller	Kris	Data Management Tech Specialist	START - Weston	972-754-4715

Operational Period: From: 09-15-17 @ 0700 To: 09-16-17 @ 0700

Last	First	Incident Position	Agency	Phone
Gibson	Chris	Finance	USCG	619-300-4322
Goggans	Walt	Alpha Operatons Team Leader	USCG	337-349-4711
Gollnick	Peter	Planning Support	USCG	857-207-0376
Good	Gena	EPA Docs	START	603-661-6243
Green	Luke	Alpha Operatons Team Leader	USCG	251-259-8903
Ham	Tracy	Alpha Operations Team Member	USCG	404-909-9287
Harris	Robert	Alpha Operatons Team Member	USCG	907-723-3457
Hatfield	Austin	Alpha Operatons Team Member	USCG	717-575-9647
Hayes	Byron	Liaison Officer	USCG	907-957-0482
Hetticher	David	Alpha Operations Team Member	USCG	310-713-6213
Hoffman	Jillian	Deputy Planning Section Chief	USCG	251-533-8438
Holz	Theresa	Alpha Operations Team Member	START	708-307-5106
Hutley	Tedd	Incident Commander	USCG	609-351-7142
James	Weldon	Alpha Operatons Team Member	USCG	252-339-6667
Kennedy	Aisha	Situation Unit Leader	EPA	415-972-3301
Kerr	Michelle	Community Liason	EPA	312-886-8961
King	Billy	Alpha Operatons Team Member	ERRS-SWS	870-279-2308
Klein	Donna	Alpha Operations Team Member	START	210-488-4782
Koza	Brent	Deputy Incident Commander	TGLO	361-438-4928
Krieger	Geoff	Finance Section Chief	EPA	202-578-2000
Latham	Ben	Operations Support - Charlie	START	972-213-6618
Lehmann	Steve	Environmental Unit	NOAA	617-877-2806
Leonova	Larisa	Environmental Unit	EPA	202-578-0048
Logazino	Marc	Alpha Operatons Team Member	ERRS-SWS	870-331-5112
Martin	Rob	Finance Section Chief	USCG	415-302-8855
Martinez	Jimmy	Incident Commander	TGLO	361-438-3833
McDaniel	Frank	Alpha Operatons Team Member	TGLO	361-903-4988
McDowell	Justin	Situation Unit Leader	EPA	601-248-1271
Mergentholer	David	Logistics Section Chief	USCG	716-465-0002
Moore	Gary	Incident Commander	EPA	214-789-1627
Nunez	Alex	Environmental Unit	TPWD	361-658-3181
Ohs	Matthew	Operations	AP	501-681-7633
Pentecost	Jim	Alpha Operatons Team Leader	USCG	251-644-2738
Poe	Andrew	Alpha Opeations Team Leader	ERRS-SWS	314-305-4002
Prichard	Danny	Alpha Operatons Team Member	TCEQ	832-236-2525
Primeau	Ed	Safety Officer	USCG	609-351-7148
Ragon	Derek	Logistics Section Chief	EPA	214-463-4041
Ramirez	Santana	Documentation	TGLO	956-280-3619
Reardon	James	Alpha Operations team member	USCG	857-207-5756
Russell	Stephen	Alpha Operatons Team Member	USCG	206-403-8483
Simcox	Robert	Alpha Operatons Team Member	USCG	774-929-0763
Simons	Bruce	Alpha Operatons Team Member	TGLO	361-438-0379
Smith	Charles	Alpha Operatons Team Member	USCG	251-487-6681
Smith	Jimmy	Alpha Branch Director	USCG	251-644-1785
Stanley	Shawn	Alpha Operatons Team Member	USCG	609-287-5137
Strawn	Chris	IT	TCEQ	512-573-8263
Stromeyer	James	Alpha Operations Team Member	ERRS-SWS	314-258-4359
Suarez	Miguel	Alpha Operations Team Member	ERRS-SWS	870-582-1653

Incident Name: Hurricane Harvey - ESF 10 Texas Operational Period: From: 09-15-17 @ 0700 To: 09-16-17 @ 0700

Last	First	Incident Position	Agency	Phone
Sullivan	Terry	Logistics Section Chief	TCEQ	512-426-3016
Taylor	Austin	Liaison	TCEQ	361-537-7919
Telesford-Checkly	Judlyn	Alpha Operations Team Member	TCEQ	979-587-9989
Tindol	Bret	Alpha Operatons Team Member	USCG	251-423-4134
Valentine	Maggie	Resources	START	907-538-7699
Vela	Austin	Alpha Operations Team Member	EPA	361-652-6096
Veselka	Jay	State OSC	TGLO	361-244-9229
Wagoner	Noah	Alpha Operatons Team Member	USCG	208-819-9638
Waldon	Maggie	Planning Section Chief	EPA	415-940-1109
Walsh	Kerry	Alpha OPS	GLOBAL	503-413-9059
Walton	Steven	Information Tech	TCEQ	210-842-2384
Whelan	Ann	Liaison Officer	EPA	202-578-0048
Wiatrek	Chris	Alpha Operatons Team Member	TCEQ	512-605-9659
Wortman	Evan	Alpha Operations Team Member	ERRS-SWS	303-518-7339
Yakusha	Vira	GIS	START	301-442-8471

1. Incident Name		2. Operational Pe	eriod			Date / Time	М	EDIC	DICAL PLAN		
Hurricane Harvey – ESF 10 Texas Bravo Branch Pad Site		From: continuous	То	:				ICS 2	206 -	- EPA	
3. Incident Medical Aid Stations	·····										
Medical Aid Stations			Lo	cation				Ye	Parame	edics No	
Bravo Pad Site	2200 Dorse	att Street							.5	X	
Diavo i au Gite	2200 D0136	Sit Offeet								Λ	
4. Ambulance Services	i				T						
Name		Address				Phone		Ye	Parame	edics	
City Ambulance	16911 Old	Louetta Rd #6, Hous	ston, TX			911		X		110	
5. Hospitals			·								
Name	,	Address		vel Time		Phone		lipad		n Center	
Houston Methodist Hospital – Texas	6565 Fanni	n Street	Air 4 m	Grou		740 700 0044	Yes	No X	Yes		
Medical Center	Houston, T	X 77030	4 111	20 r	m	713.790.3311		^		Х	
6. Medical Emergency Procedures Poison Control Number: 800-222-122											
911: For Harris County – call 911	<u> </u>										
If injured at the Dorsett Street Pad, conta	act your supe	ervisor and Bravo Bra	anch AS	O Geor	rge P.	Brozowski – 214-	755-1530				
7. Prepared by (Medical Unit Leader)	Da	ate Time	8. Rev	riewed	by (Sa	afety Officer)		Date		Time	
George P. Brozowski		09/14/17 1700	Edwar	d Prime	eau			14 Se	p 2017	7/1900	
MEDICAL DI ANI								CC 20)6 I	EDA	
MEDICAL PLAN								CS 20	ו - סע	EPA	

1. Incident Name: Hurricane Harvey – I ICP and Alpha Branch		2. Operational Period From: continuous	od (Date / Time) To:			_	L PLAN 206-CG	
3. Medical Aid Station	s:							
Name		Locat	ion	Cor	ntact #		edics On (Y/N)	
Al Amin Shriner		2001 Suntide Rd, Corpus	Christi, TX 78409			N		
4. Transportation								
Ambulance Ser	vice	Addre	266	Cor	ntact #		medics	
CORPUS CHRISTI FIR		2406 LEOPARD Ste #300		911	naot n	On bo	ard (Y/N)	
DEPARTMENT/EMS S SACRED HEART MED		Corpus Christi, TX 78408 3909 LONE TREE RD. VIO	CTORIA. TX	361-826 361-579		Y		
SERVICES CALHOUN COUNTY E		705 COUNTY RD 101 PO	·	361-552		Y		
	IVIO							
Coastal Care EMS ALLEGIANCE AMBULA	ANCE	810 Henderson St. Rockpo 1959 Saratoga Blvd # 22,	361-727 (855) 24		Y			
SERVICES FIVE STAR AMBULAN	CE.	78417 NO SHEPARE	8417 NO SHEPARD OR BAY AREA					
FIVE STAR AMBULAN	CE	1 TRUCK, DIALYSIS	639 CORONA ST. CORPUS CHRISTI, TX TRUCK, DIALYSIS					
HALO FLIGHT		1843 FM 665 CORPUS CI		361-265	5-0509	Y		
SENS-IBLE CARE INC		2814 E Carlos Truan Blvd,		361-595	5-4321	Y		
WILLACY COUNTY EN	1S	101-, 199 Turner Ave, Ray		956-689	9-5456	Υ		
HARLINGEN EMS		1705 VERMONT HARLING		(956) 36	64-2711	Υ		
LOS FRESNOS CITY AMBULANCE		#A 200 NORTH BRAZIL S	T. LOS FRESNOS, TX	956-233	3-5007	Y		
5. Hospitals								
Hospital Name		Address	Contact #	Travel Time Air Groun		Burn Ctr?	Heli- Pad?	
CHRISTUS SPOHN MEMORIAL HOSPITAL		PITAL BLVD CHRISTI 78405	361-902-4000	15	15	N	Y	
CHRISTUS SPOHN SHORELINE HOSPITAL	600 ELIZA CORPUS (BETH ST. CHRISTI 78404 (OPEN)	361-881-3000			С	Y	
(SNAKEBITES) (WOUND CARE) (HYPERBARIC)								
US ARMY INSTITUTE OF SURGICAL RESEARCH FORT SAM		LEY E. CHAMBERS AVE. DNIO,TX 78234-5012	210-916-2720			Y		
TRIUMPH HOSPITAL	VICTORIA	SAN ANTONIO ST.	361-575-7441			N	Y	
CITIZENS MEDICAL CENTER	(OPEN) 2701 HOS VICTORIA	PITAL DRIVE (OPEN)	361-573-9181			N	Y	
REFUGIO COUNTY MEMORIAL HOSPITAL	REFUGIO, ER ONLY	TX	361-526-2321			N	Y	
CHRISTUS SPOHN SOUTH HOSPITAL		ATOGA BLVD CHRISTI 78414	361-985-5000			N	Y	

CORPUS CHRISTI MEDICAL CENTER:DOCTORS REGIONAL	3315 SOUTH ALAMEDA ST. CORPUS CHRISTI,TX 78411	361-761-1400	N	Y
DRISCOLL CHILDREN'S HOSPITAL	3533 SOUTH ALAMEDA ST CORPUS CHRISTI,TX 78411	361-694-5000	N	Y
CORPUS CHRISTI MEDICAL CENTER – BAY AREA	7101 SOUTH PADRE ISLAND DRIVE CORPUS CHRISTI,TX ER Only	361-761-1200	N	Υ
(SNAKEBITES)				
CHRISTUS SPOHN HOSPITAL KLEBERG	1311 GENERAL CABAZOS BLVD KINGSVILLE,TX 78363 (Open)	361-595-1661	N	Y
DRISCOLL CHILDREN'S HOSPITAL	1120 EAST RIDGE ROAD MCALLEN,TX 78503	956-688-1200	N	Y
SOLARA HOSPITAL OF HARLINGEN	508 VICTORIA LN HARLINGEN, TX	956-425-9600	N	N

6. Special Medical Emergency Procedure

- In cases of emergency evac please contact 911.
- In case of snakebites, patients are to be transported to either Christus Spohn Shoreline Hospital (Nearest) or Bay Area Medical Center. Both of these hospitals have been confirmed to being able to care for snakebites.
- In the case of ANY injury, please seek medical attention then report the incident to the Safety Officer at 609-351-7148 and USCG personnel shall report to Sector Corpus Christi DUTY HS @ 361-438-0197.
- Injury and illnesses shall be reported to your supervisor and then to your agency or employer.

7. Prepared by: (Medical Unit Leader)	Date/Time	8. Reviewed by: (Safety Officer)	Date/Time
HS2 Neal	14 Sep 2017/1500	Edward Primeau	14 Sep 2017/1500
MEDICAL PLAN (Rev.07/04)		ICS	S 206-CG

1. Incident Name: Hurricane Harvey – I Bravo Branch	rricane Harvey – ESF 10 Texas From: continuous To:				MEDICAL PLAN ICS 206-CG				
3. Medical Aid Station	s:								
Name		Lo	ocation		Cor	Contact #		Paramedics On site (Y/N)	
Bravo Branch		TBD			TBD		N	N	
4. Transportation									
Ambulance Ser	vice	А	ddress		Contact #			Paramedics On board (Y/N)	
Galveston Fire Dept.		823 Rosenberg, Galve	eston T	(911/409	911/409-765-3702		Υ	
Texas City Fire Dept.		1725 25 th Street North	, Texas	City, TX	911/409-392-2858 Admin 409-643- 5700		8 Y	Y	
Ellington Field Fire Dep EMS	.t/NASA	14657 Sneider St., Ho	uston, 7	ГХ	911/281	-929-233	7 Y		
Houston Fire & EMS		922 Dixie Farm Rd., H	louston,	TX	911/Admin 832-394-6700		Y	Υ	
Webster Fire Dept.		18300 Highway 3, Wel	bster, T	X	911/Adn 281-316		Y	Υ	
Acadian		2022 Humble PL Dr., H	Humble	, TX	281-548	-7772	Υ	Υ	
City Ambulance		16911 Old Louetta Rd #6, Houston, TX 911/281-894-7				-894-710	0 Y	Υ	
5. Hospitals									
Hospital Name		Address		Contact #	Travel Time Air Groun		Burn d Ctr?	Heli- Pad?	
Clear Lake Regional	TX (No bur hyperbaric)	500 W Medical Center Blvd., Webster, TX (No burn, no, major trauma, no hyperbaric) Lat: 29 32'49" Long: 95 07'0.77" W		281-332-2511	<5M	5M	N	Y	
UTMB Galveston Level II	901 Harbor (Trauma Lv	1 Harbor Side, Galveston, TX rauma Lvl 1/3 helo pads, burn center) tt: 29 18'43.851"N Long: 94		409-772-9505	<10M	45M	Y	Y	
St. John's Clear Lake Level III	18300 St. J (No burn, 1	ohn Dr., Houston, TX 7		281-333-5503	7M	12M	N	Y	
Memorial Hermann Southeast Level III	11800 Astoria Blvd., Houston, TX 77089 (helo pad and cath. lab) Lat 29 58'71"N Long: 95 21'67"W		77089	281-929-6100 281-669-8870	4M	10M	N	Y	
Memorial Herman Pearland Level IV	16100 South Fwy., Pearland, TX 77584 (No trauma/1 helo pad/no burn) Lat: 29 56'30"N Long: 95 38'85"W		7584	713-413-6589 Command Center 713-413-6500	10M	16M	N	Y	
Mainland TXC Level IV	6801 Emmett Lowry Expressway, Texas City, TX (hyperbaric on call) Lat: 29 39'48"N Long: 94 98'59"W		Texas	409-938-5112 409-938-5050 Hyperbaric 409-789-2656	30M	45M	N	N	
Memorial Hermann Hospital Level 1	6411 Fannin St., Houston, TX 77030 (no helo/1 burn center/1 helo pad) Lat: 2942.8 Long: 9523.7		30	713-704-4000/2500 /2578/4268 Charge Nurse 713-704-1223	10M	30M	Y	Y	
San Jac Methodist Level IV	(no trauma	4401 Garth Rd., Baytown, TX 77521 (no trauma/no burn/1 helo pad) Lat: 29.768N Long: 94.97W		281-420-8600	20M	32M	N	Y	
Bay Area Regional Level III	200 Blossom St., Webster, TX 77598 (no helo/no burn/pharmacy for AD CG) Lat: 29.544811N Long: 95.125820W			281-525-7000	5M	12M	N	N	

St. Joseph medical Center Level III	1401 St. Joseph Pkwy., Houston, TX (no burn/1 helo pad)	713-757-1000 Command Center	15M	29M	N	Υ
UTMB League City Level IV	Lat: 29.747621N Long: 95.365969W 2240 Gulf Fwy., League City, TX 77573 (no helo pad, use parking lot)	713-759-0635 409-772-1011 409-772-9500	15M	23M	N	Υ
Lafayette General Hospital Level I	1214 Coolidge St., Lafayette, LA 70503 (helo pad/hyperbaric/no burn) Lat: 30 12'05"N Long: 92 02'10"W	337-289-7991	3H	3H44M	N	Υ
South Cameron Memorial Hospital Level IV	5360 W Creole Hwy., Cameron, LA 70631 (trauma center/helo pad/no hyperbaric/no burn) Lat: 20 48'47"N Long: 93 09'0.998"W	337-542-4111	2H	3H18M	N	Υ

6. Special Medical Emergency Procedure

- In cases of emergency please contact 911.
 In the case of ANY injury, please seek medical attention then report the incident to the Safety Officer at 904-755-4860.
- Injury and illnesses shall be reported to your supervisor and then to your agency or employer.

7. Prepared by: (Medical Unit Leader) Sector Houston	Date/Time	8. Reviewed by: (Safety Officer)	Date/Time
	14 Sep 2017/1505	Edward Primeau	14 Sep 2017/1505
MEDICAL PLAN (Rev.07/04)		ICS	S 206-CG

1. Incident Name: Hurricane Harvey – ESF 10 Texa Charlie Branch		Operational Period m: continuous	(Date / Time) To:				N	_	AL PLAN 3 206-CG
3. Medical Aid Stations:									
Name	Location Co.					ontact #		aramedics On site (Y/N)	
Disaster Medical	2200 Jefferson Rd Port Arthur, TX 77642 (20					(206) 316-6026		26	Υ
Assistance Team (DMAT)	(Located behind Thomas Jefferson Middle School								
(Captain Cochrane)	Stadium)								
Neighbors Emergency Center	3330 Hwy 365 Port Arthur, TX 77642 (409) 72					722-9554		N	
Golden Triangle Emergency Center	8035 M	8035 Memorial Blvd Port Arthur, TX 77640 (409) 237-					37-58	-5870 N	
		4. Trai	nsportation						
Ambulance Service		Addre	ss			Conta	ct#		ramedics On oard (Y/N)
Acadian Ambulance Servic	e 3720	Corley St. Beau	umont TX, 7	7701	(409)	980-7	702		Υ
W Calcasieu Cameron Hospital	+	. Cypress St. Sul				527-7			Υ
		5. H	lospitals		ı				
Hospital Name		Addre	ess	Contact #		Travel	Groun	Burn Ctr?	Heli- Pad?
Medical Center of S Level IV			(409)724-7389 <5M		10M	No	Yes		
·		8801 9 th Ave, TX, 77		(409)724	4-3600	<5M	10M	No	No
UTMB Galveston Level II		901 Harb		(409)772-9505		unk	unk	Yes	Yes
Christus St. Patrick Hospital Level II (Dialysis Care available)		524 Dr. Michael D Lake Charles,	ebakey Drive,	(337)436-2511		unk	unk	NO	Yes
Christus SETX St. Eliza Level III		2830 Calder St TX, 77		t (409)892-7171 ¹		10M	20M	No	Yes
Any fatality or injury (greater th Halter, 910-616-4782.	an first aid) i	mmediately report	to the Safety	Officer Sco	ott Bink	co, 216-	903-62	77 or M	ST1 Greg
7. Prepared by: (Medical Unit Le MSU Port Arthur MEDICAL PLAN		ate/Time ep 2017/1515	8. Reviewed Scott Binko	by: (Safety		r) ICS 20	14 Se	ite/Time	

1. Incident N		2. Operational Period (Date/Tir	ne)	DAILY MEETING SCHEDULE
Hurricane Ha	rvey – ESF 10 Texas	From: 15 SEP 17 @ 0700 To	o: 16 SEP 17 @ 0700	ICS 230-CG
3. Meeting So	chedule (Commonly-hele	d meetings are included)	1	1
Date/ Time	Meeting Name	Purpose	Attendees	Location
0700	Unified Command Objectives Meeting	Review/ identify objectives for the next operational period.	Unified Command memb	pers EPA MCP
0730	Operations Briefing	Present IAP and assignments to the Supervisors/Leaders for the next Operational Period.	Branch Directors, Div/Gr Sups., Task Force/Strike Team Leaders and Unit Leaders	
0730	Command & General Staff Meeting	IC/UC gives direction to Command & General staff including incident objectives and priorities	IC/UC, Command & Gen Staff	Meeting Area
0830	ESF-10 Conference Call	UC discusses status/progress.	Unified Command	ЕРА МСР
1100	Tactics Meeting	Develop/Review primary and alternate Strategies to meet Incident Objectives for the next Operational Period.	PSC, OSC, LSC, RESL of SITL	& EPA MCP
1400	Planning Meeting	Review status and finalize strategies and assignments to meet Incident Objectives for the next Operational Period.	Determined by the IC/UC	Meeting Area
4. Prepared b	 py: (Situation Unit Leade ollnick	er)	Date/T 14 SEF	ime 2 2017 1800
DAILY ME	ETING SCHEDULE			ICS 230-CG (Rev.07/04)